Neuroendocrine Tumors (NETs): New entries in Medicinal Plant Database by Pankaj Oudhia (September, 2018) Part-35

(Where there are two or three same references of one species then consider the first one as purified through long duration purification method, second as purified through medium duration method and third through short duration purification method.)

Purified (Shodhit) Acanthochiton wrightii Torr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acanthochiton wrightii Torrey (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acanthochiton wrightii Torr. -- Rep. Exped. Zuni & Colorado Rivers 170. t. 13 (1853). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achiranthes P.Browne -- Civ. Nat. Hist. Jamaica 180. 1756 [10 Mar 1756] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranpthes strictiuscula Standl. -- J. Wash. Acad. Sci. 1915, v. 75, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes L. -- Genera Plantarum ed. 5 1754 as `ACHYRANTES'). (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes L. -- Genera Plantarum ed. 5 1754 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Achyranthes L. -- Sp. Pl. 1: 204. 1753 [1 Mai 1753] ; Gen. Pl. ed. 5, 96. 1754 ; nom. cons. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes abyssinica Nees -- in Del. Sem. Hort. Vratisl. (1850) 3. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes acuminata hort. ex Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 82, in syn. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes alba Eckl. & Zeyh. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 311. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes albida Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes albida Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes alopecuroides Lam. -- Encycl. [J. Lamarck & al.] 1(2): 548. 1785 [1 Aug 1785] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes alternifolia L.f. -- Suppl. Pl. 159. 1782 [1781 publ. Apr 1782] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes alternifolia L. -- Mant. Pl. 50. 1767 [15-31 Oct 1767] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes alternifolia Russ. ex Wall. -- Numer. List [Wallich] n. 6887. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes altissima Jacq. -- Enum. Syst. Pl. 17. 1760 [Aug-Sep 1760] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes amabilis Britton -- Fl. Bermuda 121 (1918). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes amabilis Britton -- Fl. Bermuda [N.L. Britton] 121. 1918 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes amabilis (Lem.) Britton (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes amaranthoides Lam. -- Encycl. [J. Lamarck & al.] 1(2): 548. 1785 [1 Aug 1785] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes ancistrophora C.C.Towns. -- Kew Bull. 30(2): 223. 1975 [7 Nov 1975] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes angustifolia Benth. -- Niger Fl. [W. J. Hooker]. 492. 1849 [Nov-Dec 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes angustifolia Lopr. -- Malpighia xiv. 434; in Engl. Jahrb. xxx. 107. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes annua Dinter -- Repert. Spec. Nov. Regni Veg. 15: 82. 1917 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aphylla Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aphylla Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aquatica R.Br. -- Prodr. Fl. Nov. Holland. 417. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aquatica R.Br. -- Fl. Ind. (Carey & Wallich ed.) 2: 497; Fl. Ind. (Roxburgh) i. 673 (1832). 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes arborescens R.Br. -- Prodr. Fl. Nov. Holland. 417. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes argentea Lam. -- Encyclop?die M?thodique, Botanique 1 1783 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes argentea Thwaites -- Enum. Pl. Zeyl. [Thwaites] 249. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes argentea Lam. -- Encycl. [J. Lamarck & al.] 1(2): 545. 1785 [1 Aug 1785] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes argentea Thwaites var. virgata (Poir.) Moq. in DC. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes argentea Thwaites var. virgata (Poir.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 316. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera J.Jacq. -- Ecl. Pl. Rar. 109. t. 74. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera Wall. -- Numer. List [Wallich] n. 6924 H. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Achyranthes aspera L. -- Sp. Pl. 1: 204. 1753 [1 Mai 1753] ; nom. cons. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera Duss -- Ann. Inst. Colon. Marseille 3: 53. 1897 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera L. -- Sp. Pl. 1: 204. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera L. var. argentea (Thwaites) Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 730. 1885 [Aug 1885] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera var. australis (R.Br.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 84 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera L. var. borbonica (Willd. ex Schult.) C.C.Towns. -- Kew Bull. 29(3): 474. 1974 [3 Dec 1974] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera var. canescens F.M.Bailey -- The Queensland Flora 4 1901 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera var. indica L. -- Sp. Pl. 1: 204. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera L. var. obtusifolia (Lam.) Suess. -- Mitt. Bot. Staatssamml. München 1(5): 152. 1952 [Nov 1952]

Purified (Shodhit) Achyranthes aspera L. var. porphyristachya (Wall. ex Moq.) Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 730. 1885 [Aug 1885] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera L. var. pubescens (Moq.) C.C.Towns. -- Kew Bull. 29(3): 473. 1974 [3 Dec 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

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Purified (Shodhit) Achyranthes aspera L. var. pubescens M.Gómez -- Noc. Bot. Sist. 58. 1893 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera L. var. rubro-fusca (Wight) Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 730. 1885 [Aug 1885] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera var. sicula L. -- Sp. Pl. 1: 204. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera var. simplex Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 36. 1900 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera L. var. velutina (Hook. & Arn.) C.C.Towns. -- Kew Bull. 29(3): 473. 1974 [3 Dec 1974] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera L. var. villosior (Henslow) D.M.Porter -- Kew Bull. 37(2): 334. 1982 [29 Jul 1982] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera L. var. villososericea Suess. -- Mitt. Bot. Staatssamml. München 1(5): 152. 1952 [Nov 1952] (as "var. villoso-sericea")

Purified (Shodhit) Achyranthes asperoides P.Lima -- Brotéria, Sér. Bot. 1921, xix. 116;. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes atollensis H.St.John -- Pacific Sci. 33(4): 334. 1980 [1979 publ. 1980] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes atra Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 372. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes atropurpurea Lam. -- Encycl. [J. Lamarck & al.] 1(2): 546. 1785 [1 Aug 1785] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes australis R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes australis R.Br. -- Prodr. Fl. Nov. Holland. 417. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes avicularis E.Mey. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 311. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes axillaris Willd. -- Enum. Pl. [Willdenow] 1: 270. 1809 [Apr 1809] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes baccata Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 250. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes bangii Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes bangii Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes bangii (Rusby) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia

acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes bastosiana Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes bastosiana (Glaz.) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes bengalensis Lam. -- Encycl. [J. Lamarck & al.] 1(2): 549 (Sp. dub.). 1785 [1 Aug 1785] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes benthamii Lopr. -- Bot. Jahrb. Syst. 30(1): 108, nom. superfl. 1901 [12 Mar 1901] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes bettzickiana Standl. -- N. Amer. Fl. 21(2): 138. 1917 [9 Jun 1917] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes bettzickiana (Regel) Standl. -- N. Amer. Fl. 21(2): 138. 1917 [9 Jun 1917] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes bidentata Blume -- Bijdr. Fl. Ned. Ind. 11: 545. 1826 [24 Jan 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes bidentata var. japonica Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 132. 1865 [1865-66] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes bidentata Blume var. katsuudakemontana (Tawada) Hatus. -- Fl. Ryukyus, ed. 2 46, without basionym ref. 1994 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes bidentata Blume f. rubra C.N.Ho -- Fl. Reipubl. Popularis Sin. 25(2): 230. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes bidentata f. rubra T.Ho -- Fl. Reipubl. Popularis Sin. 25(2): 230. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes bidentata Blume var. villosa J.L.Liu -- Acta Phytotax. Sin. 34(3): 275 (1996). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes biemilleri hort. ex Gentil -- Pl. Cult. Serres Jard. Bot. Brux. 5 (1907), nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes biemuelleri Haage & Schmidt -- Vilm. Blumengärtn., ed. 3. 1: 872, in syn. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes boliviana Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes borbonica Willd. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 549. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes brachiata L. -- Mant. Pl. 50. 1767 [15-31 Oct 1767] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes brasiliana (L.) Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

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Purified (Shodhit) Achyranthes brasiliana Thouin ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 360, 318. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes breviflora Baker -- Bull. Misc. Inform. Kew 1897(128-129): 280. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes calceolata Russ. ex Wall. -- Numer. List [Wallich] n. 6927. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes calea Ibáñez -- in La Natural. iii. (1879) 79. t. 3. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes calea Ibáñez (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes canescens R.Br. -- Prodr. Fl. Nov. Holland. 417. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes canescens R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes capitata Forssk. -- Fl. Aegypt.-Arab. 48. 1775 [1 Oct 1775] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes capitata Moq. -- Prodr. [A. P. de Candolle] 13(2): 310. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes capituliflora Bertero ex Colla -- Hortus Ripul. [Colla] 4 (t. 18). 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes capituliflora Bertero ex Colla -- Hortus Ripul. [Colla] 4 (t. 18). 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes carnosa Wall. -- Numer. List [Wallich] n. 6931. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes carsonii Baker -- Bull. Misc. Inform. Kew 1897(128-129): 280. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes chacoensis (Morong) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes chacoensis Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes chacoensis Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes chinensis Osbeck -- Dagb. Ostind. Resa 205 (1757). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes ciliata Lam. -- Encycl. [J. Lamarck & al.] 1(2): 549. 1785 [1 Aug 1785] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes conferta Schinz -- Bull. Herb. Boissier iv. 420 (non Ruiz). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes conferta Ruiz ex Seub. -- Fl. Bras. (Martius) 5(1): 223. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes cordata Hochst. -- Flora 27(1, Bes. Beil.): 6. 1844 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes cordobensis Standl. -- Contr. U.S. Natl. Herb. 18: 90. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes corymbosa L. -- Sp. Pl. 1: 205. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes corymbosa B.Heyne ex Wall. -- Numer. List [Wallich] n. 6913. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes costaricensis Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes costaricensis Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes coynei Santapau -- Kew Bull. 3(3): 488. 1949 [1948 publ. 10 Jan 1949] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes crassifolia Standl. -- Proc. Biol. Soc. Washington 32: 241. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes crispa Desf. ex Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 10. 1811 [23 Oct 1811] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes cyclophylla Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes cylindrica Bojer ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 328. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes decumbens Forssk. -- Fl. Aegypt.-Arab. 47. 1775 [1 Oct 1775] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes diandra Roxb. -- Fl. Ind., ed. Carey & Wall. ii. 504 (1824); Fl. Ind., ed. Carey, i. 677 (1832). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes diandra Roxb. -- Fl. Ind. ed. Carey ii. 504. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes dichotoma L. -- Mant. Pl. 51. 1767 [15-31 Oct 1767] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes diffusa Moench -- Methodus (Moench) 315. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes digera Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 11. 1811 [23 Oct 1811] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes dioica Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 350. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes echinata Retz. -- Observ. Bot. (Retzius) 2: 12. 1781 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes echinocephala Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes echinocephala (Hook.f.) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes elegantissima Schinz -- Bot. Jahrb. Syst. 21(1-2): 186. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes ellipticifolia Stokes -- Bot. Mat. Med. i. 479. 1812 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes elongata (Willd.) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Achyranthes excelsa Thouars ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 315. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes fasciculata Ehrenb. ex Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 179. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes ferruginea Roxb. -- Fl. Ind., ed. Carey & Wall. ii. 502 (1824); Fl. Ind., ed. Carey, i. 675 (1832). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes filifolia Willd. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 549. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes fischeri Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 63, in syn. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes flabellifera Boerl. -- Ned. Kruidk. Arch. v. (1891) 421. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes frumentacea Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 7. 1768 [1 Mar-6 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys

Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes frutescens hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 15. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes fruticosa Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 76. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes fruticosa var. pubescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 314. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes galapagensis Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes galapagensis Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes geminata Thonn. -- Beskr. Guin. Pl. 138. 1827 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes geniculata Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes geniculata (Urb.) Moscoso -- Cat. Fl. Domingensis 1: 175. 1943 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes geniculata Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 381. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes glabra B.Heyne ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 725. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes glauca B.Heyne ex Wall. -- Numer. List [Wallich] n. 6927. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes glaucescens Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes glaucescens (Hook.f.) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes globosa Pers. -- Syn. Pl. [Persoon] 1: 259. 1805 [1 Apr-15 Jun 1805] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes globulifera Bojer ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 329. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes glomerata Sessé & Moc. -- Fl. Mexic., ed. 2 68. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes glomerata Sessé & Moc. -- Fl. Mexic., ed. 2 68. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes gracilis Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000

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Purified (Shodhit) Achyranthes grandifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 313. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes halimifolia Lam. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes halimifolia Lam. -- Encycl. [J. Lamarck & al.] 1(2): 547. 1785 [1 Aug 1785] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes hamata H.Lév. & Vaniot -- Fl. Kouy-Tcheou 23 (1914-15). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes hassleriana Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes herbstii (Hook.) Hovey -- Mag. Hort. Bot. 32: 10. 1866

Purified (Shodhit) Achyranthes heudelotii Moq. -- Prodr. [A. P. de Candolle] 13(2): 310. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes hirtiflora A.Rich. -- Hist. Fis. Cuba 11: 175. 1850 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes hispida Moq. -- Prodr. [A. P. de Candolle] 13(2): 312. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes hispida Burm -- Index Alter Herb. Amboin. p. E. 1, recto (1769), sphalm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes incana Roxb. -- Fl. Ind., ed. Carey & Wall. ii. 495 (1824); Fl. Ind., ed. Carey, i. 671 (1832). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes incana Fisch. ex Schrank -- in Denkschr. Bot. Ges. Regensb. ii. (1822) 36. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes incana Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 365. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes indica Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes inermis Larrañaga -- Escritos Damaso Antonio Larranaga 2: 97. 1923 Pub. Inst. Hist. Geog. Uruguay (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes involucrata Moq. -- Prodr. [A. P. de Candolle] 13(2): 310. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes jacquinii (Schrad.) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes japonica Nakai -- Bot. Mag. (Tokyo) 34: 39. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes japonica (Miq.) Nakai -- in Mori, Enum. Pl. Cor. 139 (1922); Okuyama in Journ. Jap. Bot. 1934, x. 262. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes javanica Pers. -- Syn. Pl. [Persoon] 1: 259. 1805 [1 Apr-15 Jun 1805] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes javanica Moq. -- Prodr. [A. P. de Candolle] 13(2): 312. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes kassneri Schinz ex Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2): 240, nomen; Suesseng. in Repert. Spec. Nov. Regni Veg., 44: 47 (1938), in obs., pro syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes laguroides Standl. -- Contr. U.S. Natl. Herb. xviii. 90 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes laguroides Standl. -- Contr. U.S. Natl. Herb. 18: 90. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lanaiensis H.St.John -- Pacific Sci. 33(4): 337. 1980 [1979 publ. 1980] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lanata Roxb. -- Fl. Ind. (Carey & Wallich ed.) 2: 503. 1824 ; isonym (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lanata L. -- Sp. Pl. 1: 204. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lanata Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 76(3-4): 141. 1931 ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lanceolata J.G.Klein -- Numer. List [Wallich] n. 6929. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes lanuginosa Schinz -- Pflanzenw. Ost-Afrikas C. (1895) 174; et in Bot. Jahrb. xxl. (1895) 186. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lanuginosa Nutt. -- Trans. Amer. Philos. Soc. ser. 2, 5: 166. 1835 [late 1835] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes lappacea L. -- Sp. Pl. 1: 204. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lappacea Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 1192. 1798 [Jul 1798] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lehmannii Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lehmannii (Hieron.) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal

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Purified (Shodhit) Achyranthes leiantha (Seub. ex Mart.) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes leptostachya E.Mey. -- London J. Bot. 2: 548 (err. typ. 448). 1843 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes lindaviana Schinz ex Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2): 230, in syn. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lindenii hort. -- Vilm. Blumengärtn., ed. 3. 1: 872, in syn. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes linearifolia Sw. ex Wikstr. -- in K. Vet.-Acad. Handl. 1825, 428 (1826). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes linearifolia Sw. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes linkiana Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 545. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes longifolia Makino f. rubra C.N.Ho -- Fl. Reipubl. Popularis Sin. 25(2): 231. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

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Purified (Shodhit) Achyranthes lorentzii Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes lupulina Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 15. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes maneleensis H.St.John -- Pacific Sci. 33(4): 339. 1980 [1979 publ. 1980] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes margaretarum de Lange -- New Zealand J. Bot. 39(1): 3 (2001). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes mauritiana Moq. -- Prodr. [A. P. de Candolle] 13(2): 313. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes minutiflora Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes minutiflora Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes mollicula Nakai -- Bot. Mag. (Tokyo) 34: 40. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes mollis Thonn. -- Beskr. Guin. Pl. 137. 1827 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes mollis Lepr. ex Seub. -- Fl. Bras. (Martius) 5(1): 230. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes monsoniae Pers. -- Syn. Pl. [Persoon] 1: 258. 1805 [1 Apr-15 Jun 1805] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes montana J.G.Klein ex Wall. -- Numer. List [Wallich] n. 6926. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes moorcroftiana Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(13): 8 lapsu, pro Axyridi. 1886 [Aug 1886] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes morongii Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes mucronata Herb. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 248. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes muricata L. -- Sp. Pl., ed. 2. 1: 295. 1762 [Sep 1762] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes mutica A.Gray ex H.Mann -- Proc. Amer. Acad. Arts vii. (1867) 200. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nasikensis M.R.Almeida & S.R.Dutta -- Fl. Maharashtra 4A: 194 (-195). 2003 ; nom. inval.

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Purified (Shodhit) Achyranthes nelsonii H.St.John -- Pacific Sci. 30(1): 13. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nervosa Roth -- Nov. Pl. Sp. 170. 1821 [Apr 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nivea Link -- Phys. Beschr. Canar. Ins. [Buch] 141. 1825 [post 28 May 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nivea Aiton -- Hort. Kew. [W. Aiton] 1: 286. 1789 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nodifera Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes nodiflora Roxb. -- Fl. Ind. i. 678. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nodiflora (Willd.) Roxb. -- Fl. Ind., ed. Carey & Wall. ii. 505 (1824); Fl. Ind., ed. Carey, i. 678 (1832). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nodosa Bert. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 352. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nodosa Vahl -- Schum. & Thonn. Beskr. Guin. Pl. 139. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes novae-brasiliae Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 15. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes novae-brasilianae Thouin ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 564. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nuda B.Heyne ex Wall. -- Fl. Ind. (Carey & Wallich ed.) 2: 507. 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes nudicaulis (Hook.f.) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nudicaulis Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes oblanceolata Schinz -- Bot. Jahrb. Syst. 21(1-2): 187. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes obovata Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2, Anhang): 25. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes obovata Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 359. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes obovatifolia Stokes -- Bot. Mat. Med. i. 480. 1812 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes obtusifolia Lam. -- Encycl. [J. Lamarck & al.] 1(2): 545. 1785 [1 Aug 1785] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes ogatai Yamam. -- Suppl. Ic. Pl. Formos. iii. 23 (1926). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes okinawensis Tawada -- J. Geobot. 19(1-2): 31. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes olivacea Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000

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Purified (Shodhit) Achyranthes orbiculata -- Fl. Ind. (Carey & Wallich ed.) 2: 507. 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes ovata Ehrenb. ex Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 135. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes paludosa Bunbury -- Proc. Linn. Soc. London 1: 109. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes panamensis Standl. -- Contr. U.S. Natl. Herb. 18: 89. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes papposa Forssk. -- Fl. Aegypt.-Arab. 48. 1775 [1 Oct 1775] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes paraguayensis Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes paraguayensis Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes paronychioides hort. ex Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 76, in syn. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes patula L.f. -- Suppl. Pl. 160. 1782 [1781 publ. Apr 1782] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes pedicellata Lopr. -- Bot. Jahrb. Syst. 27(1-2): 56. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes pedicellata Lopr. -- Malpighia xiv. 433. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes peploides Britton -- Sci. Surv. Porto Rico & Virgin Islands v. 279 (1924). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes peploides (Humb. & Bonpl. ex Roem. & Schult.) Britton -- Sci. Surv. Porto Rico & Virgin Islands 5: 279. 1924 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes persica Steud. -- Nomencl. Bot. [Steudel] 8. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes philoxeroides Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes pilosa Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 352. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes piloselloides Poit. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 337. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes polygonata B.Heyne ex Wall. -- Numer. List [Wallich] n. 6914. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes polygonoides Retz. -- Observ. Bot. (Retzius) 2: 12. 1781 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes polygonoides B.Heyne ex Wall. -- Numer. List [Wallich] n. 6926. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes polygonoides R.Br. -- Prodr. Fl. Nov. Holland. 417. 1810 [27 Mar 1810] : errat. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes polystachya Forssk. -- Fl. Aegypt.-Arab. 48. 1775 [1 Oct 1775] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes porphyristachya Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes porphyristachya Wall. -- Numer. List [Wallich] n. 6925. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes porphyristachya Wall. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 316. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes porrigens Jacq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes portoricensis Standl. -- J. Wash. Acad. Sci. 1915, v. 73, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

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Purified (Shodhit) Achyranthes portoricensis Standl. -- J. Wash. Acad. Sci. 5: 73. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes praelonga Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes pritzhri hort. ex Gentil -- Pl. Cult. Serres Jard. Bot. Brux. 5 (1907), nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes prostrata L. -- Sp. Pl., ed. 2. 1: 296. 1762 [Sep 1762] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes prostrata Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 1194. 1798 [Jul 1798] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes pubescens Roth -- Nov. Pl. Sp. 171. 1821 [Apr 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes purpurea Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 377. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes radicans B.Heyne -- in Roth, Nov. Pl. Sp. 170. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes ramosissima (Mart.) Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes reflexa (Hillebr.) H.St.John -- Pacific Sci. 33 (4): 343. 1980 [dt. 1979; publ. 1980] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes repens B.Heyne -- in Roth, Nov. Pl. Sp. 167. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes repens L. -- Sp. Pl. 1: 205. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes repens Elliott -- Sketch Bot. S. Carolina [Elliott] 1: 309. 1817 [Oct 1817] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes rigida Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes rigida (B.L.Rob. & Greenm.) Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes rivinifolia Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 390, 76. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes robusta C.H.Wright -- Fl. Cap. (Harvey) 5(1.2): 428.1901; et in Kew Bull. 1910, 228. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes rosea Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 103. 1827 [Jan-Jun 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes rosea (Mart.) Spreng. -- Systema Vegetabilium 4(2) 1827 Curae . Curae . Posteriores 103. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes rotundata (Hillebr.) H.St.John -- Pacific Sci. 33 (4): 345. 1980 [dt. 1979; publ. 1980] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes rotundifolia J.G.Klein ex Wall. -- Numer. List [Wallich] n. 6936. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes rotundifolia (Ohwi) M.Suzuki -- J. Geobot., Hokuriku xiv. 73 (1966). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes rubro-fusca Wight -- Icon. Pl. Ind. Orient. [Wight] 3: t. 1778. 1852 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes rubrofusca Wight -- Icon. Pl. Ind. Orient. [Wight] v. t. 1778. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes rubrolutea Lopr. -- Malpighia xiv. 432. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes rubrolutea Lopr. -- Bot. Jahrb. Syst. 27(1-2): 57. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes rufa Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes rufa Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes rugelii Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes rugelii Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes rugulosa Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes rugulosa Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes ryukyuensis Tawada -- J. Geobot. 19(1-2): 33. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes sanguinolenta L. -- Sp. Pl., ed. 2. 1: 294. 1762 [Sep 1762] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes sarmentosa Vahl -- Symb. Bot. (Vahl) ii. 44. 1791 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes sarmentosa Link ex Seub. -- Fl. Bras. (Martius) 5(1): 241. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes scandens B.Heyne ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 348. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes scandens Roxb. -- Fl. Ind., ed. Carey & Wall. ii. 503 (1824); Fl. Ind., ed. Carey, i. 676 (1832). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes scandens Roxb. -- Fl. Ind. i. 676.; ed. Wall. ii. 508. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes scandens Hook.f. & Thomson ex C.B.Clarke -- J. Linn. Soc., Bot. 15: 139. 1876 [1877 publ. 1876] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes scandens Thonn. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 331. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes schinzii (Standl.) Cufod. -- Bull. Jard. Bot. État Bruxelles 23(Suppl.): 73. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes schweinfurthii Schinz -- Bull. Herb. Boissier iv. 421. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes sequax Wall. -- Fl. Ind. (Carey & Wallich ed.) 2: 506. 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes sequax Wall. -- Fl. Ind. (Carey & Wallich ed.) 2: 506. 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes sericea B.Heyne ex Wall. -- Numer. List [Wallich] n. 6390. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes sericea J.Koenig -- Fl. Ind. (Carey & Wallich ed.) 2: 502; Fl. Ind. (Roxburgh) i. 675 (1832). 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys

Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes sericea J.Koenig -- Fl. Ind. (Roxburgh) 3: 675; ed. Carey, ii. 502. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes serpyllifolia Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 11. 1811 [23 Oct 1811] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes serpyllifolia Poir. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Achyranthes sessilis (L.) Besser -- Cat. Jard. Bot. Krzemieniec 12. 1810 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes sessilis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 16. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes setacea Roth -- Nov. Pl. Sp. 168. 1821 [Apr 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes seubertii Standl. -- J. Wash. Acad. Sci. 1915, v. 75, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes seubertii Standl. -- J. Wash. Acad. Sci. 5: 75. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes shahii M.R.Almeida & S.M.Almeida -- Fl. Maharashtra 4A: 195 (-196). 2003

Purified (Shodhit) Achyranthes sicula (L.) All. -- Auct. Syn. Meth. Stirp. Hort. Regii Taur. 41. 1773 ; Mélanges Philos. Math. Soc. Roy. Turin 5: 93. 1774 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes snodgrassii Standl. -- J. Wash. Acad. Sci. 1915, v. 75, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes snodgrassii Standl. -- J. Wash. Acad. Sci. 5: 75. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes spiciflora Burm -- Index Alter Herb. Amboin. p. E. 1, recto (1769), sphalm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes spinosa Desv. -- Hort. Divion. (1834-36). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes spinosa Hornem. -- Enum. Pl. Hort. Hafn. Suppl. II [1808] 1, adnot. 2. 1808

Purified (Shodhit) Achyranthes spinosa Hornem. -- Hort. Bot. Hafn. i. 240. 1813 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes splendens Mart. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 316. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes splendens Mart. ex Moq. var. atollensis (H.St.John) Govaerts -- World Checkl. Seed Pl. 1(1): 6 (1995):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes splendens Mart. ex Moq. var. reflexa Hillebr. -- Fl. Hawaiian Isl. [Hillebrand] 371. 1888

Purified (Shodhit) Achyranthes splendens Mart. ex Moq. var. rotundata Hillebr. -- Fl. Hawaiian Isl. [Hillebrand] 371. 1888

Purified (Shodhit) Achyranthes stellata Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 1195. 1798 [Jul 1798] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes stenophylla Standl. -- Contr. U.S. Natl. Herb. xviii. 90 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes stenophylla Standl. -- Contr. U.S. Natl. Herb. 18: 90. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes strictiuscula Standl. -- J. Wash. Acad. Sci. 5: 75. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes styracifolia Lam. -- Encycl. [J. Lamarck & al.] 1(2): 546. 1785 [1 Aug 1785] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes talbotii Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 127 (1927); Hutchinson & Dalziel in Kew Bull. 1928. 29. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes tenella Poit. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 341. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes tenuifolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 16. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes tenuifolia Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 1196. 1798 [Jul 1798] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes ternata Host ex Fisch., C.A.Mey. & Lall. -- Index Seminum [St.Petersburg (Petropolitanus)] 9, Suppl.: 12. 1844 [25 Jan 1844] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes thonningii Thonn. -- Beskr. Guin. Pl. 139. 1827 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes thyrsiflora B.Heyne ex Wall. -- Numer. List [Wallich] n. 6914. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes tomentella Zipp. ex Span. -- Linnaea 15: 345. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes tomentosa Roth -- Nov. Pl. Sp. 167. 1821 [Apr 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes totonaca Sessé & Moc. -- Fl. Mexic., ed. 2 67. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes totonaca Sessé & Moc. -- Fl. Mexic., ed. 2 67. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes triandra Roxb. -- Fl. Ind. (Carey & Wallich ed.) 2: 505; Fl. Ind. (Roxburgh) i. 678 (1832). 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes triandra Roxb. -- Fl. Ind. i. 678. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes trichotoma Perr. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 322. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes uncinata Willd. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 554. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes uncinulata Schrad. -- Linnaea 10(Lit.): 68. 1836 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes uncinulata Schrad. -- Ind. Sem. Hort. Goett. (1833) 1. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes urbani Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes urbani Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes velutina Hook. & Arn. -- Bot. Beechey Voy. 68. 1832 [Jan-Feb 1832] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes vermicularis Eaton -- Man. Bot. (A. Eaton), ed. 5. 91, Addend. p. (2), sphalm. 1829 [Sep 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes vermicularis (L.) Eaton -- Man. Bot. (A. Eaton), ed. 5. 91, addend. p. 2. 1829 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes verreauxii Moq. -- Prodr. [A. P. de Candolle] 13(2): 311. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes verschaffeltii Lem. -- Ill. Hort. 11: t. 409. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes verticillata Sessé & Moc. -- Fl. Mexic., ed. 2 67. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes verticillata Thunb. -- Phytogr. Bl. [G.F. Hoffmann] 1: 26. 1803 [Apr-Dec 1803] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes verticillata Sessé & Moc. -- Fl. Mexic., ed. 2 67. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes vestita Standl. -- J. Wash. Acad. Sci. 1915, v. 75, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes vestita Standl. -- J. Wash. Acad. Sci. 5: 75. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes villosa Blanco -- Fl. Filip. [F.M. Blanco] 189. 1837 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes villosa Forssk. -- Fl. Aegypt.-Arab. 48. 1775 [1 Oct 1775] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes violacea (Mart.) Spreng. -- Systema Vegetabilium 4(2) 1827 Curae . Curae . Posteriores 102. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes violacea Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 102. 1827 [Jan-Jun 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes virgata J.G.Klein ex Wall. -- Numer. List [Wallich] n. 6915. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes virgata (Jacq.) Zeyher -- Verz. Saemm. Gewaech. Schwezingen 11. 1818 ; cf. D.J. Mabberley in Taxon, 33(3): 440. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes virgata Poir. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes virgata hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 16. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes virgata Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 10. 1811 [23 Oct 1811] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes viridis Lopr. -- Bot. Jahrb. Syst. 27(1-2): 55. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes viridis Lopr. -- Malpighia xiv. 432. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes watsonii Standl. -- J. Wash. Acad. Sci. 1915, v. 73, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes watsonii Standl. -- J. Wash. Acad. Sci. 5: 73. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes welwitschii Schinz -- Pflanzenw. Ost-Afrikas C. (1895) 174; et in Bot. Jahrb. xxi. (1895) 187. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes wightiana Wall. -- Numer. List [Wallich] n. 6928. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes williamsii Standl. -- Contr. U.S. Natl. Herb. 18: 89. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes williamsii Standl. -- Contr. U.S. Natl. Herb. xviii. 89 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes winteri Schinz ex Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2): 240, nomen subnudum. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes zaririi M.R.Almeida & S.M.Almeida -- Fl. Maharashtra 4A: 196. 2003 ; nom. inval.

Purified (Shodhit) Achyropsis Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 36. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis acicularis Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 36. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Achyropsis alba Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 36. 1880 [7 Feb 1880] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis alba (Eckl. & Zeyh. ex Moq.) Benth. & Hook.f. ex B.D.Jacks. -- Index Kew. 1(1): 27. 1893 [6 Sep 1893]

Purified (Shodhit) Achyropsis avicularis (E.Mey. ex Moq.) Cooke & C.H.Wright -- Fl. Cap. (Harvey) 5(1.2): 430. 1901 [May 1901] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis avicularis (E.Mey. ex Moq.) Benth. & Hook.f. ex B.D.Jacks. -- Index Kew. 1(1): 27. 1893 [6 Sep 1893]

Purified (Shodhit) Achyropsis conferta (Schinz) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 63. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis filifolia C.C.Towns. -- Kew Bull. 34(3): 431. 1980 [28 Feb 1980] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis fruticulosa C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 66. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis gracilis C.C.Towns. -- Kew Bull. 34(3): 432. 1980 [28 Feb 1980] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis graminea Suess. & Overkott -- Bot. Arch. 41: 72. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis greenwayi Suess. -- Kew Bull. 4(4): 475. 1950 [1949 publ. 16 Feb 1950] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis laniceps C.B.Clarke & Beyerle -- Repert. Spec. Nov. Regni Veg. 44: 43, descr. emend. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis laniceps C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 66. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis laricifolia Schinz ex Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2): 240, nomen. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis leptostachya (E.Mey. ex Meisn.) Baker & C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 66. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis leptostachya (E.Mey. ex Meisn.) Baker & C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 66. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis longepedunculata (Peter) Suess. -- Bot. Arch. 41: 85, in obs. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis minutissima Lambinon -- Bull. Jard. Bot. Natl. Belg. 47(1-2): 248. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis oxyuris Suess. & Overkott -- Bot. Arch. 41: 74. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over

15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis robynsii Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 143. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida L. -- Sp. Pl. 2: 1027. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida sect. Acnidastrum Moq. -- Prodr. [A. P. de Candolle] 13(2): 277. 1849 [5 May 1849] ; nom. inval.

Purified (Shodhit) Acnida sect. Montelia Moq. -- Prodr. [A. P. de Candolle] 13(2): 277. 1849 [5 May 1849]

Purified (Shodhit) Acnida sect. Pyxidi-montelia A.Gray -- Amer. Naturalist 10(8): 489. 1876 [August 1876]

Purified (Shodhit) Acnida alabamensis Standl. -- N. Amer. Fl. 21(2): 121. 1917 [9 Jun 1917] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acnida altissima (Riddell) Moq. -- Prodr. [A. P. de Candolle] 13(2): 278. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida altissima Riddell ex Standl. -- N. Amer. Fl. 21(2): 122. 1917 [9 Jun 1917] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida altissima Ridd. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 277. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida altissima Michx. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 277. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida altissima var. prostrata (Uline & W.L.Bray) Fernald -- Rhodora 43: 288. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida altissima var. subnuda (S.Watson ex A.Gray) Fernald -- Rhodora 43: 288. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida australis A.Gray -- Amer. Naturalist x. (1876) 489. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida australis A.Gray -- Amer. Naturalist 10: 489. 1876 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cannabina Chapm. -- Fl. S. U. St. Suppl. 645. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cannabina L. -- Sp. Pl. 2: 1027. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cannabina L. -- Sp. Pl. 2: 1027. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cannabina var. australis (A.Gray) Uline & W.L.Bray -- Bot. Gaz. 20: 157. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cannabina L. var. concatenata Moq. -- Prodr. [A. P. de Candolle] 13(2): 278. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cannabina var. cuspidata (Bertero ex Spreng.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 277. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cannabina var. lanceolata Moq. -- Prodr. [A. P. de Candolle] 13(2): 277. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cannabina var. salicifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 278. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida concatenata (Moq.) Small -- Fl. S.E. U.S. [Small]. 393. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cuspidata Bertero ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 903. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cuspidata Bert. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 903. 1826 [Jan-Mar 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cuspidata Bertero (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida elliotii Raf. -- New Fl. [Rafinesque] i. 54. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida floridana S.Watson -- Proc. Amer. Acad. Arts xvii. (1881-82) 376. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida floridana S.Watson -- Proc. Amer. Acad. Arts 17: 376. 1882 [10 Aug 1882] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida obtusifolia Raf. -- New Fl. [Rafinesque] i. 54. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida odorata F.Dietr. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 278, nomen. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida rhyssocarpa Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 17. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida ruscocarpa Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 768. 1806 [Apr 1806] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida rusocarpa Michx. -- Fl. Bor.-Amer. (Michaux) 2: 234, t. 50. 1803 [19 Mar 1803] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida rusocarpa Moq. -- Prodr. [A. P. de Candolle] 13(2): 277. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida salicifolia Raf. -- Amer. Monthly Mag. & Crit. Rev. 2: 43. 1817 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida subnuda (S.Watson) Standl. -- N. Amer. Fl. 21(2): 122. 1917 [9 Jun 1917] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida subnuda (S.Watson ex A.Gray) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acnida tamariscina A.Gray -- Amer. Naturalist x. (1876) 489. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tamariscina (Nutt.) Alph.Wood -- Amer. Bot. Fl. 289. 1870 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tamariscina (Nutt.) Alph.Wood -- Amer. Bot. Fl. 289 (1870). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tamariscina Kuntze -- Revis. Gen. Pl. 2: 535. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tamariscina var. concatenata (Moq.) Uline & W.L.Bray (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tamariscina var. concatenata Uline & W.L.Bray -- Bot. Gaz. 20: 158. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tamariscina var. prostrata Uline & W.L.Bray -- Bot. Gaz. 20: 158. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

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Purified (Shodhit) Acnida tamariscina var. subnuda (S.Watson) J.M.Coult. -- Mem. Torrey Bot. Club 5: 145. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tamariscina var. subnuda (S.Watson ex A.Gray) J.M.Coult. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tamariscina var. tuberculata (Moq. ex DC.) Uline & W.L.Bray (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tamariscina var. tuberculata (Moq.) Uline & W.L.Bray -- Bot. Gaz. 20: 157. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tuberculata Moq. -- Prodr. [A. P. de Candolle] 13(2): 277. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tuberculata Moq. -- Prodr. [A. P. de Candolle] 13(2): 277. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tuberculata Moq. in DC. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tuberculata Moq. var. prostrata (Uline & W.L.Bray) Lunell -- Amer. Midl. Naturalist 4: 309. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acnida tuberculata Moq. var. subnuda S.Watson in A.Gray -- Manual (Gray), ed. 6. 429. 1889 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acnide Mitch. -- Diss. Brev. Princ. Bot. 45. 1769 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Adoceton Raf. -- Amer. Monthly Mag. & Crit. Rev. 1(6): 438. 1817 [Oct 1817] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adoketon Raf. -- Mus. N. Sc. 1; New Fl. Am. i. 65 (1836). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adoketon maritimum Raf. -- Amer. Monthly Mag. & Crit. Rev. 1(6): 438. 1817 [Oct 1817] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adoketon saxatile Raf. -- Mus. N. Sc. 1; New Fl. Am. i. 65 (1836). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adoketon uniflorum Raf. -- New Fl. [Rafinesque] i. 65. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerua Juss. -- Gen. Pl. [Jussieu] 88. 1789 [4 Aug 1789] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerua A.Cunn. ex Juss. -- Genera Plantarum 1838 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva Forssk. -- Flora Aegyptiaca-Arabica sive descriptiones Plantarum 1775 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva Forssk. -- Fl. Aegypt.-Arab. 170. 1775 [1 Oct 1775] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva Forssk. -- Fl. Aegypt.-Arab. 170 (1775.). [1 Oct 1775] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aerva ambigua Moq. -- Prodr. [A. P. de Candolle] 13(2): 302. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva arachnoides Gand. -- Bull. Soc. Bot. France 69: 350. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva artemisioides Vierh. & O.Schwartz -- Mitt. Inst. Allg. Bot. Hamburg 10: 43. 1939 [10 Sep 1939] ; Fl. Trop. Arab. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aerva bengalensis Buch.-Ham. ex Wall. -- Numer. List [Wallich] sub n. 6911. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva bovii Edgew. -- J. Proc. Linn. Soc., Bot. 6: 206. 1862 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva brachiata Mart. -- Beitr. Amarantac. 83. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva burchellii Moq. -- Prodr. [A. P. de Candolle] 13(2): 302. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva caudata Bojer -- Hortus Maurit. 268. 1837 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva chenopodiifolia Bojer -- Hortus Maurit. 268. 1837 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva cochinchinensis Gagnep. -- Bull. Soc. Bot. France 82: 476. 1936 [1935 publ. 1936] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aerva curtisii Oliv. -- Hooker's Icon. Pl. 23: t. 2201. 1892 [1894 publ. Apr 1892] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aerva elegans Moq. -- Prodr. [A. P. de Candolle] 13(2): 303. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva floribunda Wight -- Icon. Pl. Ind. Orient. [Wight] 5(2): t. 1776. 1852 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva glabrata Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 728. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva hainanensis F.C.How -- Acta Phytotax. Sin. viii. 343 (1963). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva humbertii Cavaco -- Bull. Soc. Bot. France 99: 253. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva incana Suess. -- Mitt. Bot. Staatssamml. München Heft 1, 1 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva incana Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 291. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva javanica (Burm.f.) Juss. ex Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 565. 1819 [Dec 1819]

Purified (Shodhit) Aerva javanica Juss. -- Ann. Mus. Natl. Hist. Nat. 2: 131. 1803 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva lanata (L.) Schult. -- Systema Vegetabilium 5 1819 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva lanata (L.) Juss. ex Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 564. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva leubnitziae Kuntze -- Jahrb. Königl. Bot. Gart. Berlin 4: 272. 1886 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva leucura Moq. -- Prodr. [A. P. de Candolle] 13(2): 302. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva madagassica Suess. -- Repert. Spec. Nov. Regni Veg. 49: 5. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva microphylla Moq. -- Prodr. [A. P. de Candolle] 13(2): 301. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva monsonia Mart. -- Beitr. Amarantac. 83. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva mozambicensis Gand. -- Bull. Soc. Bot. France 66: 223. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva nervosa Mart. -- Beitr. Amarantac. 83. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva ovata Ehrenb. ex Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 174. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva pechuelii Kuntze -- Jahrb. Königl. Bot. Gart. Berlin 4: 272. 1886 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva persica (Burm.f.) Merr. -- Philipp. J. Sci. 19: 348. 1921 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva platyphylla Ehrenb. ex Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 174. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva pseudotomentosa Blatt. & Hallb. -- J. Bombay Nat. Hist. Soc. xxvi. 817 (1919). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva pubescens Mart. -- Beitr. Amarantac. 83. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva radicans Mart. -- Beitr. Amarantac. 83. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva revoluta Balf.f. -- in Proc. Roy. Soc. Edinb. xii. (1884) 92. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva ruspolii Lopr. -- Malpighia xiv. 431. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva ruspolii Lopr. -- Bot. Jahrb. Syst. 27(1-2): 57. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva sanguinea hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 300. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva sanguinolenta (L.) Blume -- Bijdr. Fl. Ned. Ind. 11: 547. 1826 [24 Jan 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva sanguinolenta (L.) Blume -- Bijdr. Fl. Ned. Ind. 11: 547. 1826 [24 Jan 1826] (as "Aerua") (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva sanguinolenta (L.) Blume var. lanceolata Moq. -- Prodr. [A. P. de Candolle] 13(2): 301. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva sanguinolenta (L.) Blume var. minor (Hance) H.S.Kiu -- Guihaia 13(2): 105. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva sansibarica Suess. -- Kew Bull. 4(4): 475. 1950 [1949 publ. 16 Feb 1950] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva scandens Wall. -- Numer. List [Wallich] n. 6911. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva scandens (Roxb.) Wight -- Icon. Pl. Ind. Orient. [Wight] 2(4): t.724 (1840). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva scandens Gamble -- Trees of Darjeeling (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva sericea Moq. -- Prodr. [A. P. de Candolle] 13(2): 304. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva setacea Mart. -- Beitr. Amarantac. 83. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva suaveolens Edgew. -- J. Proc. Linn. Soc., Bot. 6: 207. 1862 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva tandalo Buch.-Ham. ex Dillwyn -- Rev. Hortus Malab. 51 (1839);. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva tandalo Buch.-Ham. ex Dillwyn -- fide D.J. Mabberley in Taxon 26(5–6): 533 (1977). 1839 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva timorensis Moq. -- Prodr. [A. P. de Candolle] 13(2): 301. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva timoriensis Zipp. ex Span. -- Linnaea 15: 345. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva tomentosa Forssk. -- Fl. Aegypt.-Arab. p. cxxii. 170; Lam. Encyc. i. 46. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva tomentosa Lam. -- Encycl. [J. Lamarck & al.] 1(1): 46. 1783 [2 Dec 1783] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva toncafolia Buch.-Ham. ex Wall. -- Numer. List [Wallich] sub n. 6911. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva tondalo Buch.-Ham. -- Cat. sub n. 6909. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva transvaalensis Gand. -- Bull. Soc. Bot. France 69: 350. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva triangularifolia Cavaco -- Bull. Soc. Bot. France 99: 253. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva trichophylla Ehrenb. ex Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 174. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva velutina Moq. -- Prodr. [A. P. de Candolle] 13(2): 301. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva villosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 304. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva viridis E.Mey. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 304. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva wallichii Moq. -- Prodr. [A. P. de Candolle] 13(2): 300. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva wightii Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 728. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia Kunth -- Fl. Berol. ii. 144 (1838). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia Kunth -- Fl. Berol. (Kunth, 1838) 2: 144. 1838 [Oct 1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia arenaria Schur -- Enum. Pl. Transsilv. 566. 1866 [Apr-Jun 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia ascendens Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 142. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia blitum (L.) Kunth -- Fl. Berol. ii. 144. 1838 [Oct 1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia blitum (L.) Kunth -- Fl. Berol. (Kunth, 1838) 2: 144. 1838 [Oct 1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia blitum var. oleraceus (L.) Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 721. 1885 [Aug 1885] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia caudata Boiss. -- Fl. Orient. [Boissier] 4(2): 992. 1879 [Apr-May 1879] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia crispa (Lesp. & Thévenau) Asch. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia crispa Asch. ex Hausskn. -- Ber. Deutsch. Bot. Ges. 8(Gen.): 121. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia crispa (Lesp. & Thévenau) Asch. ex Hausskn. -- Ber. Deutsch. Bot. Ges. 8: Gen. Vers. 121. 1890 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia deflexa Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 142. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia emarginata Asch. ex Hausskn. -- Ber. Deutsch. Bot. Ges. 8: Gen. Vers. 121. 1890 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia emarginata Asch. ex Hausskn. -- Ber. Deutsch. Bot. Ges. 8(Gen.): 121. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia emarginata Asch. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia gracilis Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 287. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia livida Kunth -- Fl. Berol. (Kunth, 1838) 2: 144. 1838 [Oct 1838] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia oleracea Kunth -- Fl. Berol. ed. 2 2: 144. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia oleracea (L.) Boiss. -- Fl. Orient. [Boissier] 4(2): 991. 1879 [Apr-May 1879] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia polygama Boiss. -- Fl. Orient. [Boissier] 4(2): 991. 1879 [Apr-May 1879] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia polygonoides Kunth -- Fl. Berol. ed. 2 2: 144. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia polystachya Kunth -- Fl. Berol. ed. 2 2: 144. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia prostrata Kunth -- Fl. Berol. ed. 2 2: 144. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allaganthera Mart. -- Pl. Hort. Erlang. 69. 1814 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allaganthera Mart. -- Hort. Erlang. 69 (1814). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allaganthera forskohlei Mart. -- Hort. Erlang. 69 (1814). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allemania Endl. -- Gen. Pl. [Endlicher] 304 in nota. 1837 [Oct 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allmania R.Br. -- Numer. List [Wallich] n. 6890-92. 1832 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allmania R.Br. ex Wight -- J. Bot. (Hooker) 1: 226. 1834

Purified (Shodhit) Allmania albida R.Br. -- Numer. List [Wallich] n. 6891. 1832 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allmania aspera Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1770. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allmania dichotoma Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1771. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allmania esculenta R.Br. -- Numer. List [Wallich] n. 6892. 1832 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allmania longepedunculata Gamble -- Fl. Madras 1168 (1925). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allmania nodiflora R.Br. ex Wall. -- Numer. List [Wallich] n. 6890. 1832 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allmania nodiflora (L.) R.Br. ex Wight -- J. Bot. (Hooker) 1: 226. 1834

Purified (Shodhit) Allmania procumbens Wight ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 717. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allmaniopsis Suess. -- Mitt. Bot. Staatssamml. München Heft 1, 2 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allmaniopsis fruticulosa Suess. -- Mitt. Bot. Staatssamml. München Heft 1, 2 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allochlamys Moq. -- Prodr. [A. P. de Candolle] 13(2): 463. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allochlamys darwinii Moq. -- Prodr. [A. P. de Candolle] 13(2): 463. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit) Alternanthera Forssk. -- Flora Aegyptiaco-Arabica sive descriptiones Plantarum 1775 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera Forssk. -- Fl. Aegypt.-Arab. 28 (lix). 1775 [1 Oct 1775] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera Forssk. -- Fl. Aegypt.-Arab. 28 (1775). [1 Oct 1775] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera sect. Allaganthera Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera sect. Allaganthera Moq. -- Prodr. [A. P. de Candolle] 13(2): 354. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera subgen. Alternanthera Forssk. -- Synopsis der Mitteleuropaischen Flora 5(1) 1914 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera sect. Alternanthera Forssk. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera sect. Cladothrix Moq. -- Prodr. [A. P. de Candolle] 13(2): 359. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera sect. Dassiera Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera subgen. Jamesbondia Sánch.Pino & Iamonico -- Pl. Biosystems 150(1-2): 193. 2014 [4 Aug 2014] [epublished]

Purified (Shodhit) Alternanthera acaulis Andersson -- Galapagos Veg. 164. 1854 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera achyrantha Sweet -- Hortus Suburbanus Londinensis 1818 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera achyrantha R.Br. ex Sweet -- Hort. Suburb. Lond. 48. 1818 [Jun-Jul 1818] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera achyrantha R.Br. -- Prodr. Fl. Nov. Holland. 417. 1810 [27 Mar 1810] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera achyrantha R.Br. ex Sweet -- Hort. Suburb. Lond. 48. 1818 [Jun-Jul 1818]

Purified (Shodhit) Alternanthera achyrantha R.Br. ex Sweet var. dasyantha Seub. -- Fl. Bras. (Martius) 5(1): 183. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera achyrantha var. echinata (Sm.) Maiden -- Agricultural Gazette of New South Wales 21 1910 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera achyrantha var. leiantha Seub. -- Flora Brasiliensis 5(1) 1875 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera achyrantha R.Br. ex Sweet var. leiantha Seub. -- Fl. Bras. (Martius) 5(1): 183. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera achyrantha R.Br. ex Sweet var. leiantha Seub. in Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera achyrantha R.Br. ex Sweet var. parvifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 359. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera achyranthes Forssk. -- Fl. Aegypt.-Arab. lix, 28. 1775 [1 Oct 1775] (as "achyranth.") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera achyranthoides Hiern -- Cat. Afr. Pl. (Hiern) i. 896 (1900) (sphalm. Forsk.). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera adscendens Suess. -- Repert. Spec. Nov. Regni Veg. 42: 50. 1937 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera albida Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: (Pl. Lorent. 36). 1874 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera albida f. amentacea Suess. -- Repert. Spec. Nov. Regni Veg. 35: 299. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera albida f. globifera Suess. -- Repert. Spec. Nov. Regni Veg. 35: 299. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera albosquarrosa Suess. -- Repert. Spec. Nov. Regni Veg. 39: 1. 1935 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera albotomentosa Suess. -- Repert. Spec. Nov. Regni Veg. 42: 50. 1937 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera albotomentosa var. ecuadoriensis Eliasson -- Fl. Ecuador 28(44): 69. 1987 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera albotomentosa var. ecuadoriensis Eliasson -- Fl. Ecuador 28: 69, fig. 1987 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera altacruzensis Suess. -- Mitt. Bot. Staatssamml. München 1: 3. 1950 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera altacruzensis Suess. -- Mitt. Bot. Staatssamml. München Heft 1, 3 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera amabilis hort. ex Lem. -- Ill. Hort. xv. (1868) I. 558. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera amabilis Lem. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera amabilis Lem. var. tricolor Linden & André -- Ill. Hort. 17: 102, tab. 20. 1870 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera amoena Voss (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera amoena (Regel) Voss -- Vilm. Blumengärtn., ed. 3. 1: 869. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera amoena (Lem.) Voss -- Vilm. Blumengärtn., ed. 3. 1: 869. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera amoena Voss ex K.Heyne -- Nutt. Pl. Ned.-Ind. ed. 2 i. 608 (1927). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera amoena Voss ex K.Heyne -- Nutt. Pl. Ned.-Ind., ed. 2 ed. 2, 1: 608. 1927 Telanthera amoena Regel? (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera amoena Voss ex K.Heyne f. amabilis (Lem.) Voss -- Vilm. Blumengärtn., ed. 3. 1: 869. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys

Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera andicola (Moq.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 75. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera angustifolia R.Br. -- Prodr. Fl. Nov. Holland. 417. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera angustifolia R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera angustifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 324. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera angustifolia var. angustifolia R.Br. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera angustifolia var. lanata Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera angustifolia var. macrocephala Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 88 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera arequipensis Suess. -- Repert. Spec. Nov. Regni Veg. 42: 51. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera areschougii R.E.Fr. -- Ark. Bot. 16, no. 12: 17. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera argentata Moq. -- Prodr. [A. P. de Candolle] 13(2): 352. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera argentata var. amazonica Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera aristata Suess. -- Repert. Spec. Nov. Regni Veg. 39: 2. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera aristata (Danguy & Cherm.) Suess. -- Repert. Spec. Nov. Regni Veg. 39: 2. 1935 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera aristata Suess. f. glabra Suess. -- Repert. Spec. Nov. Regni Veg. 39: 2. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera arnoldiana Stoffers -- Acta Bot. Neerl. xii. 73 (1963). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera arnoldiana Stoffers -- Acta Bot. Neerl. 12: 73. 1963 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera articulata Stutzer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 43. 1935 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera articulata O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 43. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera articulata O.Stützer f. capitellata O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 43. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera articulata O.Stützer f. capitulifera O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 43. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera asterotricha Uline -- Publ. Field Columb. Mus., Bot. Ser. 1: 419. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera aurata Moq. -- Prodr. [A. P. de Candolle] 13(2): 353. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera axillaris (Willd.) DC. -- Cat. Pl. Horti Monsp. 77. 1813 [Feb-Mar 1813]

Purified (Shodhit) Alternanthera axillaris D.Dietr. -- Syn. Pl. [D. Dietrich] 1: 866. 1839 [jul 1839] : errat. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera baueri Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera bettzickiana (Regel) G.Nicholson -- Ill. Dict. Gard. 1: 59 (1884). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera bettzickiana (Regel) G.Nicholson -- Ill. Dict. Gard. 1: 59. 1884 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera boliviana Rusby -- Mem. Torrey Bot. Club 4: 249. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera boliviana Rusby subsp. amentacea Suess. -- Repert. Spec. Nov. Regni Veg. 42: 51. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brachiata hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 304. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana (L.) Kuntze -- Revis. Gen. Pl. 2: 537. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera brasiliana (L.) Kuntze f. angustifolia Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana f. bicolor Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana (L.) Kuntze var. glabriuscula Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana [infrasp.unranked] jacquinii Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana (L.) Kuntze f. jacquinii Schrad. ex Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over

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Purified (Shodhit) Alternanthera brasiliana (L.) Kuntze f. obtusifolia Kuntze & V.Chandra -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana (L.) Kuntze f. rubicunda Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana var. sericea Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana var. straminea Suess. -- Repert. Spec. Nov. Regni Veg. 35: 305. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana var. strigosa Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana var. tomentosa Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana (L.) Kuntze var. villosa R.E.Fr. -- Ark. Bot. 16, no. 13: 11. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana var. villosa Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliensis hort. ex Vilmorin -- Vilm. Blumengärtn., ed. 3. 1: 869, in syn. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera calcicola Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 151. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera calcicola Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 151. 1936 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera cana Suess. -- Repert. Spec. Nov. Regni Veg. 39: 2. 1935 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera cana Suess. -- Repert. Spec. Nov. Regni Veg. 39: 2. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera canescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 350. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera canescens Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 204. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera capituliflora Schinz (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera capituliflora (Bert.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 76. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera capituliflora Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 76. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera caracasana Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 205. 1818 [Feb 1818] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera caracasana Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 205. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera caribaea Moq. -- Prodr. [A. P. de Candolle] 13(2): 354. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera celosioides Moq. -- Prodr. [A. P. de Candolle] 13(2): 360. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera chacoensis Morong ex Morong & Britton -- Ann. New York Acad. Sci. 7: 208. 1892 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera chacoensis Morong -- Ann. New York Acad. Sci. vii. (1893) 208. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera ciliata Poepp. ex Seub. -- Fl. Bras. (Martius) 5(1): 183. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera cinerella Suess. -- Repert. Spec. Nov. Regni Veg. 39: 3. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera cinerella Suess. -- Repert. Spec. Nov. Regni Veg. 39: 3. 1935 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera coerilis hort. -- Vilm. Blumengärtn., ed. 3. 1: 870, in syn. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera collina Pedersen -- Adansonia sér. 3, 19(2): 218. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera collina Pedersen -- Adansonia ser. 3, 19: 218, fig. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera congesta Suess. & Stutzer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 44. 1935 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera congesta Suess. & O.Stützer ex O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 44. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera cordobensis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 10. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera coriacea Herzog -- Meded. Rijks-Herb. 46: 6. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera corymbiformis Eliasson -- Fl. Ecuador 28(44): 81. figs. 1987 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera costaricensis Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera crassifolia (Standl.) Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 9: 1 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera crassifolia (Standl.) Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" no. 9: 1. 1950 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera crucis Bold. -- Fl. Dutch W. Ind. Is. 1: 58. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera culebrasensis Uline -- Publ. Field Columb. Mus., Bot. Ser. 1: 420. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera culebrasensis Uline -- Publ. Field Columb. Mus., Bot. Ser. 1: 420. 1899 1900 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera cyclophylla Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 74. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera cyclophylla (Seub.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 74. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit) Alternanthera decipiens Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera decipiens Benth. -- Fl. Austral. 5: 251. 1870 [Aug-Oct 1870] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera decurrens J.C.Siqueira -- Eugeniana 27: 12 (-13, 17; fig. 2). 2004

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Purified (Shodhit) Alternanthera dentata (Moench) Stuchl. -- Repert. Spec. Nov. Regni Veg. 12: 354, in obs. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera dentata R.E.Fr. -- Ark. Bot. 16(13): 11. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera dentata (Moench) Scheygr. -- in Pulle, Fl. Surinam i. (Meded. K. Ver. Kol. Inst. Amst. xxx.) 39 (1932). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera dentata Stuchlík ex R.E.Fr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera dentata f. pubescens Suess. -- Repert. Spec. Nov. Regni Veg. 35: 299. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera dentata f. rubiginosa Suess. -- Repert. Spec. Nov. Regni Veg. 35: 299. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera denticulata R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera denticulata Wall. -- Numer. List [Wallich] n. 6922. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera denticulata var. denticulata R.Br. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera denticulata var. micrantha Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera dominii Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 76. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera dubia Hort.Paris. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 361. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera dubia Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 209. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera echinata Sm. -- Cycl. (Rees) 39(Addenda & Corrig.): sub Athernanthera, no. 10 (1819). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera echinata Sm. -- in Rees, Cyclop. Suppl. n. 10. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera echinata B.Rees -- Rees' Cyclopaedia 39 1818 Supplement no. 10. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera echinocephala (Hook.f.) Christoph. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera elongata (Willd.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 75. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera elongata var. nigriceps Suess. -- Repert. Spec. Nov. Regni Veg. 35: 299. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera erecta Rchb. -- Prodr. [A. P. de Candolle] 3: 375. 1828 [mid Mar 1828] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera fasciculata Suess. -- Repert. Spec. Nov. Regni Veg. 42: 52. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera fastigiata Suess. -- Repert. Spec. Nov. Regni Veg. 42: 52. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera ficoidea R.Br. -- Prodr. Fl. Nov. Holland. 417. 1810 [27 Mar 1810] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera ficoidea (L.) P.Beauv. var. flavogrisea Fawc. & Rendle -- Fl. Jamaica [Fawcett & Rendle] 3: 140. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera ficoidea (L.) P.Beauv. var. halimifolia Kuntze -- Revis. Gen. Pl. 2: 539. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera ficoidea (L.) P.Beauv. var. spathulata (Lem.) L.B.Sm. & Downs -- Fl. Ilustr. Catarin. 1(Amarant.): 61. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera ficoidea (L.) P.Beauv. var. versicolor (Lem.) L.B.Sm. & Downs -- Fl. Ilustr. Catarin. 1(Amarant.): 63. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera ficoides Rchb. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 357. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera filifolia subsp. microcephala Eliasson -- Madroño 20: 264. 1970 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera flavescens Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 207 (qu.). 1818 [Feb 1818] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera flavicoma J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 107. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera flavogrisea Urb. -- Symb. Antill. (Urban). 5(2): 340. 1907 [20 May 1907] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera floridana Small -- Fl. S.E. U.S. [Small]. 396, 1330. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera forsstroemii R.E.Fr. -- Ark. Bot. 16, no. 12: 12, fig. 3. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera friesii Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 75. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera frutescens R.Br. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 819, in syn. 1824 [dated 1825; publ. in late 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera geniculata Urb. -- Symb. Antill. (Urban). 7(2): 211. 1912 [15 Jun 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera geniculata (S.Moore) R.E.Fr. -- Ark. Bot. 16(12): 18. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera glabra Moq. -- Prodr. [A. P. de Candolle] 13(2): 361. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera glaucescens (Hook.f.) J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 104. 1933 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera glaucescens (Hook.f.) J.T.Howell (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera glaucescens J.T.Howell f. strictiuscula J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 105. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera glaucescens J.T.Howell f. typica J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 105. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera glaziovii R.E.Fr. -- Ark. Bot. 16(13): 12. 1921 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera glaziovii R.E.Fr. -- Ark. Bot. 16, no. 13: 12, fig. 3. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera gomphrenoides Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 208. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera gracilis Loes. -- Repert. Spec. Nov. Regni Veg. 16: 202. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera gracilis Loes. -- Repert. Spec. Nov. Regni Veg. 16: 202. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Alternanthera grandiflora Moq. ex Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 41. 1880 [7 Feb 1880] ; pro syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera grandis Eliasson -- Fl. Ecuador 28(44): 99. 1987 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera grandis Eliasson -- Fl. Ecuador 28: 99, fig. 1987 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera halimifolia Standl. ex Pittier -- Man. Pl. Usual. Venez. 145 (1926). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera halimifolia Standl. ex Pittier -- Man. Pl. Usual. Venez. 145. 1926 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera halimifolia Standl. ex Pittier subsp. macrophylla J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 112. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera hassleriana Chodat -- Bull. Herb. Boissier ser. 2, 3: 355. 1903 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera helleri J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 109. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera herniarioides Beurl. -- Kongl. Vetensk.-Akad. Handl. (1854) 143. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit) Alternanthera hirtula R.E.Fr. -- Ark. Bot. 16(12): 18. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera hirtula R.E.Fr. -- Ark. Bot. 16, no. 12: 18. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera hirtula (Mart.) R.E.Fr. -- Ark. Bot. 16(12, reimpr.): 18. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera hirtula subvar. atropurpurea Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 277. 1927 51 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera hirtula subvar. cinabarina Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 277. 1927 51 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera hirtula (Mart.) R.E.Fr. var. hirsuta Pedersen -- Bonplandia (Corrientes) 10(1–4): 84. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera hirtula var. hirsuta Pedersen -- Bonplandia (Corrientes) 10(1-4): 84 (fig. 1G-I). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera hirtula var. nitens Pedersen -- Bonplandia (Corrientes) 10(1-4): 84 (86; fig. 1A-F). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera hirtula R.E.Fr. subvar. pallens Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 278. 1927 51 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera hirtula R.E.Fr. var. rosea Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 277. 1927 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera hirtula subvar. straminea Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 277. 1927 51 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera hirtula R.E.Fr. subvar. straminea (Chodat) Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 277. 1926 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera inaccessa Pedersen -- Adansonia ser. 3, 19: 219, fig. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera ingramiana Schinz (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera iresinoides Kunth (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera iresinoides Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 209. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera jacquinii (Schrad.) Alain -- Bull. Torrey Bot. Club xcii. 292 (1965). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera januarensis J.C.Siqueira -- Eugeniana 27: 11 (-12, 15; fig. 1). 2004

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Purified (Shodhit) Alternanthera kerberi Uline & W.L.Bray -- Bot. Gaz. 20: 450. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera kurtzii Schinz ex Pedersen -- Darwiniana xiv. 435 (1967). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera kurtzii Schinz ex Pedersen -- Darwiniana 14: 435. 1967 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera kurtzii Schinz ex Pedersen subsp. sclerosperma Pedersen -- Bonplandia (Corrientes) 10(1–4): 86. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera kurtzii Schinz ex Pedersen subsp. sclerosperma Pedersen -- Bonplandia (Corrientes) 10(1-4): 86 (-88; fig. 2). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera laguroides Standl. -- Lista Pl. Salvador [Standley & S. Calderon] 74. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera lanceolata (Benth.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 75. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera lanceolata Schinz (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera lanceolata Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 75. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera lanuginosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 359. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera lanuginosa (Nutt.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 359. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera lappulacea Schltdl. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 329. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera latifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 351. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera laxa Suess. -- Repert. Spec. Nov. Regni Veg. 35: 300. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera laxa Suess. -- Repert. Spec. Nov. Regni Veg. 35: 300. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera lehmannii Hieron. -- Bot. Jahrb. Syst. 20(3, Beibl. 49): 8. 1895 [9 Apr 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera leiantha (Seub. ex Mart.) Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" no. 9: 1. 1950 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera leiantha (Seub.) Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 9: 1 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera leptophylla Benth. -- Fl. Austral. 5: 251. 1870 [Aug-Oct 1870] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera leucantha Moq. -- Prodr. [A. P. de Candolle] 13(2): 357. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera linearis Bello -- in Anal. Soc. Esp. Hist. Nat. xii. (1883) 107. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera littoralis Beauv. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 365. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys

Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera littoralis Beauv. ex Moq. var. guineensis Pedersen -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 12(1): 71. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera littoralis var. maritima (Mart.) Pedersen -- Bull. Mus. Natl. Hist. Nat., B, Adansonia ser. 4, 12(1): 71. 1990 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera littoralis Beauv. ex Moq. var. sparmannii (Moq.) Pedersen -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 12(1): 72. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera longipes (Moq.) Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera longipes Benth. -- Fl. Austral. 5: 252. 1870 [Aug-Oct 1870] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera lorentzii Suess. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera lorentzii Uline -- Publ. Field Columb. Mus., Bot. Ser. 1: 421. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera lorentzii Uline -- Publ. Field Columb. Mus., Bot. Ser. 1: 421. 1899 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera lorentzii Suess. -- Repert. Spec. Nov. Regni Veg. 42: 53. 1937 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera lupulina Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 206. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera major (Benth.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 88 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera malmeana R.E.Fr. -- Ark. Bot. 16(12, reimpr.): 15. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

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Purified (Shodhit) Alternanthera manillensis (Walp.) Kanis -- Contr. Herb. Austral. 1: 6. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera maritima (Mart.) A.St.-Hil. -- Voy. Distr. Diam. 2: 439. 1833 Voy. Bres. 2: 43. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera maritima D.Dietr. -- Syn. Pl. [D. Dietrich] i. 867. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera martii R.E.Fr. f. bastosiana (Glaz.) Suess. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera mexicana Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera microcephala Schinz (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera minutiflora (Seub.) Suess. -- Repert. Spec. Nov. Regni Veg. 35: 336. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera moquinii Dusén (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera parviflora Moq. -- Prodr. [A. P. de Candolle] 13(2): 360. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera parvifolia (Moq.) Fawc. & Rendle (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera parvifolia Fawc. & Rendle -- Fl. Jamaica [Fawcett & Rendle] 3: 139. 1914 [Dec 1914] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera parvifolia Fawc. & Rendle -- Fl. Jamaica [Fawcett & Rendle] 3: 139. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera pennelliana Mears ex Pedersen -- Adansonia sér. 3, 19(2): 221, nom. nov. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera pennelliana Miers ex Pedersen -- Adansonia ser. 3, 19: 221. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera peploides Urb. -- Repert. Spec. Nov. Regni Veg. 15: 168. 1918 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera peploides (Humb. & Bonpl. ex Roem. & Schult.) Urb. -- Repert. Spec. Nov. Regni Veg. 15: 168. 1918 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera peruviana (Moq.) Suess. -- Repert. Spec. Nov. Regni Veg. 35: 302. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera peruviana Suess. -- Repert. Spec. Nov. Regni Veg. 35: 302. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera peruviana Suess. f. globifera Suess. -- Repert. Spec. Nov. Regni Veg. 35: 303. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera philippo-coburgii Suess. -- Repert. Spec. Nov. Regni Veg. 35: 303. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera philippo-coburgii (Zahlbr.) Suess. -- Repert. Spec. Nov. Regni Veg. 35: 303. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera philoxerina Suess. -- Repert. Spec. Nov. Regni Veg. 38: 303. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera philoxeroides (Mart.) Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 36. 1879 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera philoxeroides Griseb. -- Abhandlungen der K?niglichen Gesellschaft der Wissenschaften zu G?ttingen 24 1879 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera philoxeroides Griseb. f. acutifolia (Moq.) Pedersen -- Adansonia sér. 3, 19(2): 221. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera philoxeroides var. lancifolia Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 257. 1927 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera philoxeroides var. luxurians Suess. -- Mitt. Bot. Staatssamml. München 2: 68. 1950 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera philoxeroides var. obtusifolia Moq. ex Hicken -- Apuntes Hist. Nat. 2: 94. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera philoxeroides (Mart.) Griseb. subf. philoxerina (Suess.) Pedersen -- Adansonia ser. 3, 19: 222. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera philoxeroides Griseb. subf. philoxerina (Suess.) Pedersen -- Adansonia sér. 3, 19(2): 222. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera philoxeroides (Mart.) Griseb. var. phyllantha (Seub. ex Mart.) R.E.Fr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera pilosa Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera pilosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 357. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera pilosa var. microphylla Chodat -- Bull. Herb. Boissier ser. 2, 3: 355. 1903 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera piptantha Pedersen -- Bonplandia (Corrientes) 10(1-4): 88 (-90; fig. 3). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera piurensis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 152. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera piurensis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 152. 1936 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera polycephala Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhit) Alternanthera polygonoides (L.) R.Br. ex Sweet -- Hort. Suburb. Lond. 48. 1818 [Jun-Jul 1818] ; nom. rej. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera polygonoides R.Br. -- Prodr. Fl. Nov. Holland. 417. 1810 [27 Mar 1810] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera polygonoides (L.) R.Br. ex Sweet var. elongata Suess. -- Repert. Spec. Nov. Regni Veg. 44: 37. 1938 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera polygonoides (L.) R.Br. ex Sweet var. glabrescens Griseb. -- Fl. Brit. W.I. [Grisebach] 67. 1859 [Dec 1859] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera polygonoides (L.) R.Br. ex Sweet f. halimioides Suess. -- Mitt. Bot. Staatssamml. München 6: 185. 1953 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera polygonoides (L.) R.Br. ex Sweet var. radicans Diogo -- Arch. Mus. Nac. Rio de Janeiro 22: 142. 1919 4221 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera polygonoides (L.) R.Br. ex Sweet var. radicans (Moq.) M.Gómez -- Anales Inst. Segunda Enseñ. 2: 313. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera porrigens Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera porrigens Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera porrigens Kuntze var. mearsii Eliasson -- Fl. Ecuador 28(44): 89. 1987 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera porrigens var. mearsii Eliasson -- Fl. Ecuador 28: 89, fig. 1987 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera porrigens Kuntze var. piurensis (Standl.) Eliasson -- Fl. Ecuador 28(44): 87. 1987 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera porrigens Kuntze var. piurensis (Standl.) Eliasson -- Fl. Ecuador 28: 87. 1987 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera portoricensis Kuntze -- Revis. Gen. Pl. 2: 540. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera portoricensis Kuntze -- Revis. Gen. Pl. 2: 540. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera praelonga A.St.-Hil. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera praelonga St.Hil. -- Voy. Bres. ii. II. 409. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera praelonga var. australis Pedersen -- Adansonia ser. 3, 19: 222. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera procumbens Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 564. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera prostrata D.Don -- Prodr. Fl. Nepal. 76. 1825 [26 Jan-1 Feb 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera puberula D.Dietr. -- Syn. Pl. [D. Dietrich] i. 866. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera pubescens Hort.Prag. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 303. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera pubiflora Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera pubiflora Kuntze f. purpurea (Standl.) Dodson & A.H.Gentry -- Selbyana 4(1-6): 228. 1978 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera pulchella Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 205. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera pulchella var. ciliata Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 84. 1874 Plantae Lorentzianae p. 36 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera pulchella Kunth var. versicolor (Lem.) M.R.Almeida -- Fl. Maharashtra 4A: 202. 2003

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Purified (Shodhit) Alternanthera pumila O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 45. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera pungens Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 206. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera pungens Kunth -- Nova Genera et Species Plantarum 2 1818 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera pungens var. leiantha (Seub. ex Mart.) Suess. -- Mitt. Bot. Staatssamml. München heft 4: 103. 1952 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera pungens Kunth var. monocephala (O.Bolòs & A.Marcos) O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 89. 1974 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera purpurea Y.T.Chang & M.J.Lai -- see E. Pynaert in Rev. Hortic. Belge 5: 25 (1879). 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera raimondii Suess. -- Repert. Spec. Nov. Regni Veg. 42: 55. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus acanthochiton J.D.Sauer -- Madroño 13: 44. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus acroglochin Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 927. 1824 [dated 1825; publ. in late 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus acutilobus Uline & W.L.Bray -- Bot. Gaz. 19: 320. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus adscendens not_stated -- not _stated. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus adulterinus Thell. -- Repert. Spec. Nov. Regni Veg. 24: 301, hybr. 1928 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus × aellenii Cacciato -- Giorn. Bot. Ital. ci. 404 (1968). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus × aellenii Cacciato nothosubsp. monteluccii (Cacciato) Iamonico & Galasso -- Phytotaxa 340(2): 195. 2018 [23 Feb 2018] [epublished]

Purified (Shodhit) Amaranthus aeneus Besser -- Cat. Hort. Volhyn. (1816) 8. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus aeruoides Hochst. & Steud. ex A.Rich. -- Tent. Fl. Abyss. 2: 214. 1850 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus affinis Thell. -- Repert. Spec. Nov. Regni Veg. 21: 324. 1925 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus affinis Thell. -- Repert. Spec. Nov. Regni Veg. 21: 324. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus albiflorus Moq. -- Prodr. [A. P. de Candolle] 13(2): 263. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus albomarginatus Uline & W.L.Bray -- Bot. Gaz. 19: 318. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus albomarginatus Uline & W.L.Bray -- Bot. Gaz. 19: 318. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus albus Robin -- Voy. Louis. 374; ex Moq. in DC. Prod. xiii. II. 265. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus albus L. -- Systema Naturae 1759 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus albus Rodsch. ex F.Dietr. -- Neu Nachtr. Vollst. Lex. Gärtn. 1: 196. 1825 [May 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus albus L. -- Syst. Nat., ed. 10. 2: 1268. 1759 [7 Jun 1759] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus albus L. [infrasp.unranked] monosepalus Thell. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5: 287. 1914 Ascherson & Graebner (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus albus L. var. parviflorus Moq. -- Prodr. [A. P. de Candolle] 13(2): 264. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus albus L. var. puberulus Thell. in Asch. & Graebn. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5: 287. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus albus L. var. pubescens (Uline & W.L.Bray) Fernald -- Rhodora 47: 140. 1945 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus albus L. [infrasp.unranked] rubicundus Thell. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5: 287. 1914 Ascherson & Graebner (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus alius E.H.L.Krause -- Beih. Bot. Centralbl., Abt. 2. 33(2): 481, sp. aggreg. 1915 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus × alleizettei Aellen -- Candollea xiv. 159 (1953). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus alopecurus Hochst. ex A.Braun & C.D.Bouché -- Index Seminum [Berlin] 1. 1872 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus altissimus Riddell -- Syn. Fl. West. States 41. 1835 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus ambigens Standl. -- N. Amer. Fl. 21(2): 106. 1917 [9 Jun 1917] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus ambigens Standl. -- N. Amer. Fl. 21(2): 106. 1917 [9 Jun 1917] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus amboinicus Buch.-Ham. -- Numer. List [Wallich] n. 6987. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus anacardana Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 719. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus anardana Buch.-Ham. -- Numer. List [Wallich] n. 6903. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus anderssonii J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 95. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

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Purified (Shodhit) Amaranthus angustifolius M.Bieb. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 381. 1805 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus angustifolius Lam. -- Encyclop?die M?thodique, Botanique 1 1783 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus angustifolius Lam. subsp. aschersonianus Thell. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5: 309. 1914

Purified (Shodhit) Amaranthus angustifolius var. sylvestris (Villiers) Thell. -- Flora der Schweiz 1 1923 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus arardhanus Sweet -- Hort. Brit. [Sweet], ed. 3. 569. 1839 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus arctioideus Perr. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 332. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus arenicola I.M.Johnst. -- J. Arnold Arbor. xxix. 193 (1948). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus arenicola I.M.Johnst. -- J. Arnold Arbor. 29: 193. 1948 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus arvensis E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 5: 137. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus ascendens Hornem. -- Hort. Hafn. Suppl. 107. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus ascendens Loisel. -- Not. Fl. France 141. 1810 [Oct 1810] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus ascendens Loisel. -- Not. Fl. France 141. 1810 [Oct 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus ascendens Loisel. var. oleraceus (L.) Thell. ex Priszter -- Agrartud. Egyet. Kert-Szologazdasagtud. Karanak Evk. 2: 221. 1953 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus ascendens Loisel. subsp. polygonoides (Moq.) Thell. ex Priszter -- Agrartud. Egyet. Kert- Szologazdasagtud. Karanak Evk. 2: 221. 1953 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus ascendens Loisel. var. polygonoides (Moq.) Thell. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus ascendens Loisel. var. polygonoides Thell. -- Fl. Advent. Montpellier 215. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus aschersonianus Thell. -- in Graebn. Syn. Mitteleur. Fl. v. 309 (1914). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus asplundii Thell. -- Repert. Spec. Nov. Regni Veg. 21: 322. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus asplundii Thell. -- Repert. Spec. Nov. Regni Veg. 21: 322. 1925 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus asplundii Thell. var. australis Hunz. -- Kurtziana 3: 207, fig. 2. 1966 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus atropurpureus Roxb. -- Fl. Ind. iii. 608. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus atrosanguineus Hort.Lugd. -- (1838) ex Moq. in DC. Prod. xiii. II. 266. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus aureus Besser -- Cat. Hort. Volhyn. (1816) 8. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus aureus hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 259. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus australis (A.Gray) Sauer -- Madroño 13: 15. 1955 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus australis (A.Gray) J.D.Sauer -- Madroño 13: 15. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus bahiensis Mart. -- Herb. Fl. Bras. n. 969. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

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Purified (Shodhit) Amaranthus bellardii hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 259. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus berchtoldii Seidl ex Opiz -- Boehm. Gew. 164; Natural. i. (1823) [2]. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus bicolor Nocca ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 384. 1805 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus bigelovii Uline & W.L.Bray var. emarginatus (Torr.) Uline & W.L.Bray (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus blitoides S.Watson var. scleropoides (Uline & W.L.Bray) Thell. in Asch. & Graebn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus blitum Auct. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 267, 274. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus blitum L. var. ascendens (Loisel.) DC. -- Cat. Pl. Horti Monsp. 4. 1813 [Feb-Mar 1813] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitum L. subsp. emarginatus (Salzm. ex Uline & W.L.Bray) Carretero, Muñoz Garm. & Pedrol -- Anales Jard. Bot. Madrid 44(2): 599. 1987 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus blitum var. graecizans (Moench) Moq. -- Prodr. [A. P. de Candolle] 13(2): 263. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitum L. var. graecizans (Moench) Moq. in DC. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitum L. f. lividus (L.) Letz -- Fl. Slovenska 6(4): 723, 111. 2016

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Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitum L. subsp. oleraceus (L.) Costea -- Sida 19(4): 984 (2001). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitum L. subsp. oleraceus (L.) Costea -- Sida 19(4): 984. 2001 [28 Dec 2001] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitum L. subsp. polygonoides (Moq.) Carretero -- Anales Jard. Bot. Madrid 41(2): 276. 1985 [1984 publ. 1985] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitum L. subsp. polygonoides (Zoll. ex Moq.) Carretero -- Anales Jard. Bot. Madrid 41(2): 276. 1985 [1984 publ. 1985] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus blitum L. subsp. pseudogracilis (Thell.) N.Bayón -- Ann. Missouri Bot. Gard. 101(2): 312. 2015 [29 Dec 2015]

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Purified (Shodhit) Amaranthus bouchonii Thell. var. cacciatoi Aellen ex Cacciato -- Ann. Bot. (Rome) 28: 618. 1966

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Purified (Shodhit) Amaranthus brandegeei Standl. -- N. Amer. Fl. 21(2): 109. 1917 [9 Jun 1917] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus brasiliensis Moq. -- Prodr. [A. P. de Candolle] 13(2): 266. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus braunii Thell. -- in Graebn. Syn. Mitteleur. Fl. v. 270 (1914), hybr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus brisbanii Kov. -- Nauch. Trud. Vissh Selskostop. Inst. Plovdiv 23(1): 50 (1978). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus × budensis Priszter -- in Ind. Hort. Bot. Univ. Budapest. vii. 125 (1949). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus bullatus Besser ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 928. 1824 [dated 1825; publ. in late 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cacciatoi (Aellen ex Cacciato) Iamonico -- Willdenowia 43(2): 239. 2013 [7 Dec 2013]

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Purified (Shodhit) Amaranthus californicus S.Watson -- Bot. California [W.H.Brewer] ii. 42. 1880 [Jul-Dec 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus campestris Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 382. 1805 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus canariensis Besser -- Cat. Hort. Volhyn. (1816) 8. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cannabinus (L.) J.D.Sauer -- Madroño 13: 11. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus capensis Thell. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5(1): 293. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus caracam Besser -- Cat. Hort. Volhyn. (1816) 8. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus caracasanus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 195. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus cararu Jacq. ex Zuccagni -- Cent. Observ. Bot. [p. 46] No. 94. 1806 [Apr 1806 publ. Dec 1806] ; preprinted from J.J. Roemer's Collecteana, see p. 158 (1806-1810) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cararu Hort.Paris. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 274. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus carneus Greene -- Pittonia 2(8): 105. 1890 [3 Jun 1890] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus carneus hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 257. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus carolinae Kov. -- Nauch. Trud. Vissh Selskostop. Inst. Plovdiv 23(1): 51 (1978). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cathecu hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 259. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus caturus B.Heyne ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 720. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus caudatus L. -- Sp. Pl. 2: 990. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus caudatus L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus deflexus L. f. refescens (Godr.) Thell. ex Probst -- Mitt. Naturf. Ges. Solothurn 10: 93. 1934 as Amarantus (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus deflexus L. var. rufescens (Godr.) Thell. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus desfontanii Kov. -- Nauch. Trud. Vissh Selskostop. Inst. Plovdiv 23(1): 51 (1978). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus diacanthus Raf. -- Fl. Ludov. 31. 1817 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus diandrus Spreng. -- Neue Entdeck. Pflanzenk. 3: 20. 1822 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus diffusus Dulac -- Fl. Hautes-Pyrénées 174. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus dinteri Schinz -- Mem. Herb. Boiss. no. 29. 15. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus dioicus Michx. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 277. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus divaricatus Andrz. ex Lindem. -- Prod. Fl. Cherson. 185. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus dubius Mart. ex Thell. -- Fl. Adv. Montpell. 203 (1912); Thell. in Aschers. & Graebn. Syn. Mitteleur. Fl.v. I. 265 (1914). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus dubius E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 5: 141. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus dubius Mart. -- Hort. Erlang. (1814) 197. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus dussii Sprenger -- Bull. R. Soc. Tosc. Ort 21: 178. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus edulis Michx. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 277. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus edulis Speg. -- Physis (Buenos Aires) iii. 163 (1917). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus edulis var. spadiceus Hunz. -- Revista Argent. Agron. 10: 330. 1943 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus emarginatus Salzm. ex Uline & W.L.Bray -- Bot. Gaz. 19: 319. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus emarginatus Salzm. ex Uline & W.L.Bray -- Bot. Gaz. 19(8): 319. 1894 [Aug 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus emarginatus Salzm. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 274. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus emarginatus Salzm. ex Uline & W.L.Bray subsp. pseudogracilis (Thell.) Hugin -- Willdenowia 16: 463. 1987 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff.,

Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus enervis (F.Muell.) Kov. -- Nauch. Trud. Vissh Selskostop. Inst. Plovdiv 23(1): 50 (1978):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus enervis (F.Muell.) F.Muell. ex Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus esculentus Besser -- Cat. Hort. Volhyn. (1816) 9; ex Moq. in DC. Prod. xiii. II. 266. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus farinaceus Roxb. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 266. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus fasciatus Roxb. -- Fl. Ind. iii. 609. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus fatine Mart. -- Hort. Erlang. 197. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus filicaulis Sennen -- Cavanillesia ii. 34 (1929), hybr.?. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus fimbriatus (Torr.) Benth. ex S.Watson -- Bot. California [W.H.Brewer] 2: 42. 1880 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus fimbriatus var. denticulatus (Torr.) Uline & W.L.Bray -- Bot. Gaz. 19: 270. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus flavescens hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 259. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus flavus L. -- Syst. Nat., ed. 10. 2: 1269. 1759 [7 Jun 1759] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus flexuosus hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 260. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus flexuosus Ambrosi -- Fl. Tirolo Mer. 2: 187. 1857 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus floridanus (S.Watson) Sauer -- Madroño 13: 25. 1955 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus floridanus (S.Watson) J.D.Sauer -- Madroño 13: 25. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus floridus Benth. -- Bot. Voy. Sulphur [Bentham] 158, t. 51. 1846 [8 May 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus frumentaceus Buch.-Ham. -- Fl. Ind. (Roxburgh) 3: 699. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus frutescens Horl. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 348. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus hybridus L. var. chlorostachys Thell. -- Fl. Advent. Montpellier 205. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. subsp. cruentus (L.) Thell. -- Fl. Advent. Montpellier 205. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. densus Farw. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. densus Farw. -- Rep. (Annual) Michigan Acad. Sci. 20: 175. 1918 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. erythrostachys Moq. -- Prodr. [A. P. de Candolle] 13(2): 259. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. subvar. genuinus (Thell.) Carretero -- Collect. Bot. (Barcelona) 11: 124. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. hecticus (Willd.) Moq. in DC. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. hecticus (Willd.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 260. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus subsp. hybridus -- Watsonia 4 1957 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. f. hypochondriacus Robinson (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. subsp. hypochondriacus (L.) Thell. -- Fl. Advent. Montpellier 204. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. hypochondriacus Thell. -- Fl. Advent. Montpellier 205. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. hypochondriacus (L.) B.L.Rob. -- Rhodora 10: 32. 1908 [12 Mar 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. f. hypochondriacus (L.) B.L.Rob. -- Rhodora 10: 66. 1908 [16 May 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus subsp. incurvatus (Timeroy ex Gren. & Godr.) Brenan -- Watsonia 4 1957 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. laetus (Willd.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 259. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. laetus (Willd.) Moq. in DC. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. leucocarpus (S.Watson) Hunz. -- Revista Argent. Agron. 10: 340. 1943 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. subvar. multispiculatus (Sennen) Carretero -- Collect. Bot. (Barcelona) 11: 128, without basionym ref. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. paniculatus (L.) Uline & W.L.Bray (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. paniculatus (L.) Thell. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. paniculatus Uline & W.L.Bray -- Mem. Torrey Bot. Club 5: 145. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. paniculatus Thell. -- Fl. Advent. Montpellier 205. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. subsp. patulus (Bertol.) Carretero -- Collect. Bot. (Barcelona) 11: 127. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. patulus Thell. -- Fl. Advent. Montpellier 206. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. patulus (Bertol.) Thell. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. pergaminensis Covas -- Darwiniana 5: 336. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus Vell. subsp. powellii (S.Watson) T.Karlsson -- Nordic J. Bot. 20(5): 519. 2001 [2000 publ. 2001] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. prostratus Moq. -- Prodr. [A. P. de Candolle] 13(2): 260. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. f. pseudoretroflexus (Thell.) Thell. in Asch. & Gräbner -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5: 239. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. subvar. pseudoretroflexus Thell. -- Mitt. Bot. Mus. Univ. Zürich 83: 728. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. pseudoretroflexus (Thell.) Carretero -- Collect. Bot. (Barcelona) 11: 125. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys

Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. pseudoretroflexus (Thell.) Carretero -- Collect. Bot. (Barcelona) 11(4): 125. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. subsp. quitensis (Kunth) Costea & Carretero -- Sida 19(4): 955. 2001 [28 Dec 2001] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. subsp. quitensis (Kunth) Costea & Carretero -- Sida 19(4): 955 (2001). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. quitensis (Kunth) Covas -- Darwiniana 5: 336. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. rubricaulis Moq. -- Prodr. [A. P. de Candolle] 13(2): 259. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. sanguineus Farw. -- Rep. (Annual) Michigan Acad. Sci. 20: 175. 1918 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hypochondriacus L. -- Sp. Pl. 2: 991. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hypochondriacus L. -- Sp. Pl. 2: 991. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hypochondriacus L. var. macrostachys Moq. -- Prodr. [A. P. de Candolle] 13(2): 256. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hypochondriacus L. var. monstrosus Moq. -- Prodr. [A. P. de Candolle] 13(2): 256. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hypochondriacus L. var. powellii (S.Watson) Pedersen -- Monogr. Syst. Bot. Missouri Bot. Gard. 74: 1245. 1999 [11 June 1999] ; Zuloaga & Morrone (eds.), Cat. Pl. Vasc. Rep. Arg. 2 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hypochondriacus L. var. powellii (S.Watson) Pedersen -- Monogr. Syst. Bot. Missouri Bot. Gard. 74(2): 1245. 1999 Alt. Title: Cat. Pl. Vasc. Rep. Argentina, pt. 2. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hypochondriacus L. var. racemosus Moq. -- Prodr. [A. P. de Candolle] 13(2): 256. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hypochondriacus var. tortuosus Moq. -- Prodr. [A. P. de Candolle] 13(2): 256. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus inamoenus Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 386 (1805); Amar. 14. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus incarnatus hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 257. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus incomptus Willd. -- Enum. Pl. Suppl. [Willdenow] 64. 1814 [Jul-Dec 1814] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus incurvatus Gren. & Godr. -- Prosp. Fl. Fr. 8. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus induratus C.A.Gardner ex J.Palmer & Mowatt -- Nuytsia 19(1): 117 (-120; fig. 4, map). 2009 [2 Jun 2009]

Purified (Shodhit) Amaranthus intermedius Guss. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 259. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus interruptus R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus interruptus R.Br. -- Prodr. Fl. Nov. Holland. 414. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus jansen-wachterianus Thell. -- in Graebn. Syn. Mitteleur. Fl. v. 347 (1914), hybr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus japonicus Houtt. ex Steud. -- Nomencl. Bot. [Steudel] 36. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus japonicus Houtt. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 386, in syn. 1805 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus johnstonii Kov. -- Nauch. Trud. Vissh Selskostop. Inst. Plovdiv 23(1): 50 (1978), nom. nov. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus jonesii (Uline & W.L.Bray) Kov. -- Nauch. Trud. Vissh Selskostop. Inst. Plovdiv 23(1): 49 (1978):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus kloosianus Hunz. -- Bol. Soc. Argent. Bot. 4: 138, fig. 3. 1951 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus kloosianus Hunz. -- Bol. Soc. Argent. Bot. iv. 138 (1951). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lacteus not_stated -- Hort. Amstelod. (1814) 52. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus laetus Willd. -- Amaranth. 28; Sp. Pl. iv. 391 (1805. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus laetus Willd. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lanatus Dum.Cours. -- Bot. Cult. 1: 640. 1802 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lancefolius Roxb. -- Hort. Bengal. 67. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lanceolatus Roxb. -- Fl. Ind. iii. 607. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lancifolius Del. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 276. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus laxiflorus Comell. ex Poll. -- Fl. Veron. iii. 114. 1824 [Dec 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus leptostachyus Benth. -- Fl. Austral. 5: 214. 1870 [Aug-Oct 1870] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus leptostachyus Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lepturus S.F.Blake -- J. Bot. 53: 104. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lepturus S.F.Blake -- J. Bot. 53: 104. 1915 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus leucanthus Raf. -- Fl. Ludov. 32. 1817 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus leucocarpus S.Watson -- Proc. Amer. Acad. Arts x. (1875) 347. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus leucocarpus S.Watson -- Proc. Amer. Acad. Arts 10: 347. 1875 [Apr 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus leucospermus S.Watson -- Proc. Amer. Acad. Arts xxii. (1887) 446. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus leucospermus S.Watson -- Proc. Amer. Acad. Arts 22: 446. 1887 [25 Jun 1887] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus linearis Larrañaga -- Escritos Damaso Antonio Larranaga ii. 257 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf.Gray Herb. Card Cat., Issue 117, nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lineatus R.Br. -- Prodr. Fl. Nov. Holland. 414. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lineatus R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus littoralis Bernh. -- in Hort. Tur. (1813) ex Moq. in DC. Prod. xiii. II. 274. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus littoralis Hornem. -- Hort. Bot. Hafn. (1815) 893. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus Hort.Petrop. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 721. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus Roxb. -- Fl. Ind. iii. 605. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus L. -- Sp. Pl. 2: 990. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus lividus subsp. ascendens (Lois.) Heukels -- Geillustreerde Schoolflora voor Nederland 1934 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus L. var. ascendens (Loisel.) Hayw. & Druce -- Advent. Fl. Tweedside 177. 1919 [Aug-Dec 1919] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus lividus L. prol. ascendens (Loisel.) Thell. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5(1(5)): 321 (-322). 1914 [1 Dec 1914] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus L. prol. oleraceus (L.) Thell. in Asch. & Gräbner -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5: 321. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus L. subsp. oleraceus (L.) Soó -- Acta Bot. Acad. Sci. Hung. 10: 376. 1964 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus L. subsp. polygonoides (Moq.) Thell. ex Probst -- Wolladventivfl. Mitteleur. 74. 1949 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus L. prol. polygonoides (Moq.) Thell. in Asch. & Gräbner -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5: 321. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus L. var. polygonoides (Moq.) Thell. ex Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 5: 574. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus L. f. pseudogracilis Thell. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5: 321. 1914 [1 Dec 1914] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus Hort.Petrop. ex Hook.f. f. rubens (Moq.) Hatus. -- Fl. Ryukyus, ed. 2 47, without basionym ref. 1994 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lombardoi Hunz. -- Bol. Soc. Argent. Bot. 4: 141, fig. 4. 1951 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lombardoi Hunz. -- Bol. Soc. Argent. Bot. iv. 141 (1951). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus looseri Suess. -- Lilloa iv. 128 (1939). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus macrocarpus Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus macrocarpus Benth. -- Fl. Austral. 5: 216. 1870 [Aug-Oct 1870] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus macrocarpus var. macrocarpus -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus macrocarpus var. melanocarpus Thell. -- Synopsis der Mitteleuropaischen Flora 5(1) 1914 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus macrocarpus Benth. var. pallidus Benth. -- Fl. Austral. 5: 216. 1870 [Aug-Oct 1870] , as 'pallida' (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus macrocarpus Benth. subsp. pallidus (Benth.) N.Bayón -- Ann. Missouri Bot. Gard. 101(2): 338. 2015 [29 Dec 2015]

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Purified (Shodhit) Amaranthus macrocarpus var. rhodocarpus Aellen -- - (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus macrocarpus var. rhodocarpus Aellen -- Illustrierte Flora von Mitteleuropa ed. 2, 3(2) 1959 German] (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus macrocaulos Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 314. 1810 [3 Sep 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus macrostachyus Mérat ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 256. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus major Salzm. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 274. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus mangostanus Blanco -- Fl. Filip. [F.M. Blanco] 711. 1837 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus mangostanus L. -- Cent. Pl. I. 32. 1755 [19 Feb 1755] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus mantegazzianus Passer. -- in Hort. Parm. (1864) 4. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus margaritae Dam. -- Wiener Ill. Gart.-Zeitung (1887) 433-35 fig. 71. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus × mauritii Sennen -- Bull. Soc. Bot. France 78: 193, in obs. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus × mauritii Sennen -- Diagn. Nouv. 114. 1936 [Jul 1936] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus maximus Mill. -- Gard. Dict., ed. 8. 1768 [16 Apr 1768] Amarantus (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus melancholicus L. -- Sp. Pl. 2: 989. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus melancholicus L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus miamiensis Riddell -- Syn. Fl. West. St. (1835) 41. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus microphyllus Shinners -- Sida 1: 248. 1964 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus miniatus Hort.Avign. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 721. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus minimus Standl. -- N. Amer. Fl. 21(2): 119. 1917 [9 Jun 1917] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus minor (Moq.) Sennen -- Diagn. Nouv. 49. 1936 [Jul 1936] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus minor Gray -- Nat. Arr. Brit. Pl. 2: 289. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus minutus Lesch. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 304. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus mitchellii Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus mitchellii Benth. -- Fl. Austral. 5: 214. 1870 [Aug-Oct 1870] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus mitchellii var. grandiflorus J.M.Black -- Transactions and Proceedings of the Royal Society of South Australia 47 1923 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus mitchellii var. mitchellii -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 78 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus mitchellii var. strictifolius Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 78 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus mitchellii var. typicus Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 78 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus monstrosus Cat. -- Hort. Div. (1837); Hort. Tonelle, ex Moq. in DC. Prod. xiii. II. 256. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus × monteluccii Cacciato -- Inform. Bot. Ital. 1: 112. 1969 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus × monteluccii Cacciato ex Iamonico -- Pl. Biosystems 150(3): 524. 2014 [10 Dec 2014] [epublished] , as 'montelucci'

Purified (Shodhit) Amaranthus montevidensis hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 257. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus moquinii Sennen -- Cavanillesia ii. 34 (1929), hybr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus morosus Rchb. -- Fl. Germ. Excurs. 585. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus mucronatus Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 311. 1810 [3 Sep 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus mucronatus Hort.Petrop. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 720. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus muelleri (Uline & W.L.Bray) Kov. -- Nauch. Trud. Vissh Selskostop. Inst. Plovdiv 23(1): 50 (1978):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus muricatus Gillies ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 276. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus muricatus (Moq.) Hieron. -- Pl. Diaph. Fl. Argent. 227. 1882 [Dec 1882] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus myrianthus Standl. -- Bull. Torrey Bot. Club 41: 506. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus myrianthus Standl. -- Bull. Torrey Bot. Club 1914, xli. 506. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus neei D.B.Pratt, Sánch.Pino & Flores Olv. -- Phytotaxa 291(3): 202. 2017 [13 Jan 2017] [epublished]

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Purified (Shodhit) Amaranthus nepalensis Cat. -- Hort. Lugd. (1836); ex Moq. in DC. Prod. xii. II. 259. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus obcordatus Standl. -- N. Amer. Fl. 21(2): 107. 1917 [9 Jun 1917] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

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Purified (Shodhit) Amaranthus retroflexus var. rubricaulis Thell. in Asch. & Graebn. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5, Abt. 1: 260. 1914 as Amaranthus (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus retroflexus var. salicifolius I.M.Johnst. -- J. Arnold Arbor. 25: 157. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus reverchonii (Uline & W.L.Bray) Kov. -- Nauch. Trud. Vissh Selskostop. Inst. Plovdiv 23(1): 49 (1978):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus rhombeus R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus rhombeus R.Br. -- Prodr. Fl. Nov. Holland. 414. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus rigidus Schult. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 70. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus × romanus Iamonico -- Phytotaxa 295(1): 89. 2017 [3 Feb 2017] [epublished]

Purified (Shodhit) Amaranthus rosengurttii Hunz. -- Kurtziana iii. 201 (1966). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus rosengurttii Hunz. -- Kurtziana 3: 201, fig. 1. 1966 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus rotundifolius Herb.Par. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 261. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus roxburghianus var. angustifolius (Moq.) N.C.Nair -- J. Bombay Nat. Hist. Soc. 73(1): 61. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus roxburghianus var. aschersonianus (Thell.) N.C.Nair -- J. Bombay Nat. Hist. Soc. 73(1): 61. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus roxburgianus Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 311 (1937), in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus ruber Larrañaga -- Escritos Damaso Antonio Larranaga ii. 257 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf.Gray Herb. Card Cat., Issue 117, nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus ruber E.H.L.Krause -- Beih. Bot. Centralbl., Abt. 2. 33(2): 479. 1915 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus rubescens hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 257. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus rubricaulis Page & Hort.Angl. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 267, nomen. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus ruderalis Koch ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 274. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus rudis J.Sauer -- Madroño 21(6): 428. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus rudis J.D.Sauer -- Madroño 21: 428. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus ruebelii Thell. -- Repert. Spec. Nov. Regni Veg. 24: 299, hybr. 1928 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus rugulosus (J.T.Howell) Kov. -- Nauch. Trud. Vissh Selskostop. Inst. Plovdiv 23(1): 52 (1978):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus salicifolius Hort.Veitch -- Gard. Chron. 1550. 1871 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sanguineus L. -- Sp. Pl., ed. 2. 2: 1407. 1763 [Aug 1763] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sanguineus L. -- Sp. Pl., ed. 2. 2: 1407. 1763 [Aug 1763] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sanguineus Vell. -- Fl. Flumin. Icon. 10: t. 29. 1831 [1827 publ. 29 Oct 1831] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sanguinolentus Schrad. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 267. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus scandens L.f. -- Suppl. Pl. 419. 1782 [1781 publ. Apr 1782] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus scariosus Benth. -- Bot. Voy. Sulphur [Bentham] 158, t. 51. 1846 [8 May 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus schinzianus Thell. -- Vierteljahrsschr. Naturf. Ges. Zürich lvii. 535 (1912). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus scleranthoides Andersson -- in Freg. Eugenies Resa, Bot. 59 (1857-61). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sclerantoides (Andersson) Andersson -- Kongl. Svenska Freg. Eugenies Resa, Bot. 2: 59. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sclerantoides (Andersson) Andersson f. abingdonensis A.Stewart -- Proc. Calif. Acad. Sci. ser. 4, 1: 54. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sclerantoides (Andersson) Andersson f. albemarlensis A.Stewart -- Proc. Calif. Acad. Sci. ser. 4, 1: 55. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sclerantoides (Andersson) Andersson f. rugulosus J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 94. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sclerantoides (Andersson) Andersson f. typica J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 93. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus scleropoides Uline & W.L.Bray -- Bot. Gaz. 19: 316. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus scleropoides Uline & W.L.Bray -- Bot. Gaz. 19: 316. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus silvestris Vill. -- Cat. Jard. Pl. Strasbourg 111. 1807 [30 Nov 1807] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus × soproniensis Priszter & Kárpáti -- in Ind. Hort. Bot. Univ. Budapest. vii. 140 (1949). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sparganiocephalus Thell. -- in Graebn. Syn. Mitteleur. Fl. v. 312 (1914), in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus spathulatus Desf. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 276. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus speciosus Sims -- Bot. Mag. 48: t. 2227. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus speciosus Sims (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus spicatus Lam. -- Fl. Franç. (Lamarck) 2: 192. 1779 [1778 publ. after 21 Mar 1779] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus spicatus Rchb. -- Fl. Germ. Excurs. 585. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus spicatus Wirzen -- Diss. Pl. Casan. 454. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus spinosus L. -- Sp. Pl. 2: 991. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus spinosus L. -- Sp. Pl. 2: 991. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus spinosus L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus spiratus Zipp. ex Span. -- Linnaea 15: 345, nomen. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus splendens hort. -- Vilm. Blumengärtn., ed. 3. 1: 868, in syn. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus squamulatus B.L.Rob. -- Proc. Amer. Acad. Arts xliii. 22 (1907). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus velutina Spruce (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amorgine Raf. -- New Fl. [Rafinesque] iv. 44 (1836). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amorgine albescens Raf. -- New Fl. [Rafinesque] iv. 44 (1836). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aplotheca Mart. ex Cham. -- Linnaea 5: 91. 1830 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aplotheca interrupta Mart. ex Cham. -- Linnaea 5: 91. 1830 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Apterantha C.H.Wright -- Bull. Misc. Inform. Kew 1918(6): 202. [28 Aug 1918] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Apterantha oligomeroides C.H.Wright -- Bull. Misc. Inform. Kew 1918(6): 203. [28 Aug 1918] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argyrostachys Lopr. -- Bot. Jahrb. Syst. 30(1): 108. 1901. [12 Mar 1901]; et in Malpighia, 14: 435. 1901. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argyrostachys splendens Lopr. -- Bot. Jahrb. Syst. 30(1): 109. 1901. [12 Mar 1901]; et in Malpighia, 14: 436. 1901. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Arthraerua (Kuntze) Schinz -- Nat. Pflanzenfam. [Engler & Prantl] 3(1a): 109. 1893 [Aug 1893] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Arthraerua leubnitziae Schinz -- Nat. Pflanzenfam. [Engler & Prantl] iii. 1 a. (1894) 109 fig. 63. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Arthrocaulon Piirainen & G.Kadereit -- Taxon 66(1): 123. 2017 [23 Feb 2017]

Purified (Shodhit) Arthrocaulon franzii (Sukhor.) Piirainen & G.Kadereit -- Taxon 66(1): 123. 2017 [23 Feb 2017]

Purified (Shodhit) Arthrocaulon macrostachyum (Moric.) Piirainen & G.Kadereit -- Taxon 66(1): 123. 2017 [23 Feb 2017]

Purified (Shodhit) Arthroceras Piirainen & G.Kadereit -- Taxon 66(1): 123. 2017 [23 Feb 2017]

Purified (Shodhit) Arthroceras subterminale (Parish) Piirainen & G.Kadereit -- Taxon 66(1): 123. 2017 [23 Feb 2017]

Purified (Shodhit) Arthrotrichum F.Muell. -- Transactions of the Botanical Society Edinburgh 7 1863 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Arthrotrichum F.Muell. -- Trans. Bot. Soc. Edinburgh vii. (1863) 500; et Edinb. N. Phil. Journ. N. S.xvii. (Jan.-Apr. 1863) 234. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Arthrotrichum calostachyum F.Muell. -- Trans. Bot. Soc. Edinburgh vii. (1863) 500; et Edinb. N. Phil. Journ. N. S.xvii. (Jan.-Apr. 1863) 234. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Arthrotrichum calostachyum F.Muell. -- Transactions of the Botanical Society Edinburgh 7 1863 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bajan Adans. -- Fam. Pl. (Adanson) 2: 506. 1763 [Jul-Aug 1763] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bajan Adans. -- Fam. Pl. (Adanson) 2: 506. 1763 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Banalia Moq. -- Prodr. [A. P. de Candolle] 13(2): 278. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Banalia brasiliana Moq. -- Prodr. [A. P. de Candolle] 13(2): 278. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Banalia occidentalis Moq. -- Prodr. [A. P. de Candolle] 13(2): 279. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Banalia thyrsiflora Moq. -- Prodr. [A. P. de Candolle] 13(2): 278. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Belowia Moq. -- Prodr. [A. P. de Candolle] 13(2): 168. 1849

Purified (Shodhit) Belutta Raf. -- Fl. Tellur. 3: 39. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Belutta peduncularis Raf. -- Fl. Tellur. 3: 39. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Belutta sessilis Raf. -- Fl. Tellur. 3: 39. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Berzelia Mart. -- Beitr. Amarantac. 84. 1825 ; addit. publ.: Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 292. 1826. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Berzelia glauca (J.C.Wendl.) Mart. -- Beitr. Amarantac. 84. 1825 ; addit. publ.: Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 292. 1826. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blitum Heist. ex Fabr. -- Enum. [Fabr.]. 198. 1759 ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blitum Scop. -- Fl. Carniol., ed. 2. 2: 237. 1772 [Jan-Aug 1772] ; nom. illeg.

Purified (Shodhit) Blitum ambrosioides Beck -- Icon. Fl. Germ. Helv. (H.G.L. Reichenbach) xxiv. 118 (1908). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blitum exsuccum C.Loscos -- Trait. Pl. Arag. Suppl. VIII. 106 (1886); Aschers. & Graebn. Syn. Mitteleur. Fl.v. t. 102, in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blitum korshinskyi Litv. -- Trav. Mus. Bot. Acad. Petersb. vii. 76 (1910). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blitum tataricum L. -- in Jackson, Index Linn. Herb. 45 (1912). nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon Raf. -- New Fl. [Rafinesque] iv. 45 (1836). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon Raf. -- New Fl. [Rafinesque] 4: 45. 1836 [1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon brevifolium Raf. -- New Fl. [Rafinesque] iv. 45 (1836). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon portulacoides (A.St.-Hil.) Mears -- Taxon 31: 115. 1981 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Blutaparon portulacoides var. commersonii (A.St.-Hil.) Speg. -- Taxon 31: 115. 1982 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Blutaparon repens Raf. -- New Fl. [Rafinesque] 4(Neobotanon): 46. 1836 [1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Blutaparon rigidum (B.L.Rob. & Greenm.) Mears -- Taxon 31: 116. 1982 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon rigidum (B.L.Rob. & Greenm.) Mears -- Taxon 31(1): 116 (1982):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon vermiculare (L.) Mears -- Taxon 31: 113. 1982 [10 Feb 1982] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Blutaparon vermiculare (L.) Mears var. aggregatum (Willd.) Mears -- Taxon 31: 114. 1982 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Blutaparon vermiculare (L.) Mears var. longispicatum (Moq.) Mears -- Taxon 31: 115. 1982 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Blutaparon wrightii (Hook.f.) Mears -- Taxon 31(1): 116 (1982):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bosea L. -- Sp. Pl. 1: 225. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bosea amherstiana Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 716. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bosea aschersonii Bolle ex Pit. & Proust -- Iles Canar. Fl. 324 (1908), nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bosea cannabina Lour. -- Fl. Cochinch. 1: 176. 1790 [Sep 1790] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bosea cypria Boiss. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 716, in nota. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bosea humilis Salisb. -- Prodr. Stirp. Chap. Allerton 154. 1796 [Nov-Dec 1796] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bosea trinervia Roxb. -- Hort. Bengal. 86; Fl. Ind. ii. 87. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bosea yervamora L. -- Sp. Pl. 1: 225. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bragantia Vand. -- Fasc. Pl. Nov. (1771) 6. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bragantia vandelli Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 222. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 25, t. 125. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia alba Mart. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 311. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia echinocephala Hook.f. -- Trans. Linn. Soc. London 20(2): 189. 1847 [1851 publ. 11 Dec 1847] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia echinocephala Hook.f. -- Trans. Linn. Soc. London 20: 189. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia elongata Mart. -- Beitr. Amarantac. 105. n. 4. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia lanceolata Benth. -- Pl. Hartw. [Bentham] 247. 1846 [May 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia lanceolata Benth. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia martiana Gillies ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 363. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia mexicana Schltdl. -- Linnaea 7: 392. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia mexicana Schltdl. & Cham. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Brandesia porrigens Mart. -- Beitr. Amarantac. 106. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia puberula Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia puberula Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 27. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia pubiflora Benth. -- Bot. Voy. Sulph. 157. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia pubiflora var. glomerata Benth. -- Bot. Voy. Sulphur [Bentham] 157. 1846 [8 May 1846] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia pycnantha Benth. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia pycnantha Benth. -- Bot. Voy. Sulph. 157. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia rufa Mart. -- Nov. Gen. ii. 26. t. 125. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia rufa Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia serpyllifolia Mart. -- Beitr. Amarantac. 106. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia villosa Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 28, t. 128. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea Small -- Flora of the Southeastern United States 1903 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea Small -- Fl. S.E. U.S. [Small]. 394. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea Small -- Fl. S.E. U.S. [Small]. 394, 1330. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea australis Schinz (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea australis (Griseb.) Schinz (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea australis (Griseb.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 65. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea australis Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 65. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea densa Small -- Fl. S.E. U.S. [Small]. 394. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea densa (Humb. & Bonpl. ex Schult.) Small (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000

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Purified (Shodhit) Brayulinea densa Small -- Fl. S.E. U.S. [Small]. 394, 1330. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Brayulinea gracilis (R.E.Fr.) Schinz (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea gracilis (R.E.Fr.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 65. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bucholtzia Meisn. -- Pl. Vasc. Gen. [Meisner] 318.; Comm. 230 (1841). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 49, t. 147. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia brachiata Schrad. ex Seub. -- Fl. Bras. (Martius) 5(1): 173. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia ficoidea Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 52. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia filifolia Hook.f. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia filifolia Hook.f. -- Trans. Linn. Soc. London 20(2): 192. 1847 [1851 publ. 11 Dec 1847] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia frutescens Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 52, in obs. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia glaucescens Hook.f. -- Trans. Linn. Soc. London 20: 191. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

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Purified (Shodhit) Bucholzia glaucescens Hook.f. -- Trans. Linn. Soc. London 20(2): 191. 1847 [1851 publ. 11 Dec 1847] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia lupulina Mart. -- Beitr. Amarantac. 108. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia maritima Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 50, t. 147. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia maritima Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 50, t. 147. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia maritima Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 50, t. 147. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia nudicaulis Hook.f. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia nudicaulis Hook.f. -- Trans. Linn. Soc. London 20: 191. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia nudicaulis Hook.f. -- Trans. Linn. Soc. London 20(2): 191. 1847 [1851 publ. 11 Dec 1847] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia obovata M.Martens & Galeotti -- in Bull. Acad. Brux. x. (1843) 348. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia obovata M.Martens & Galeotti (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia philoxeroides Mart. -- Beitr. Amarantac. 107. n. 5. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia philoxeroides Mart. -- Beitr. Amarantac. 107. 1825 Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 315. 1826 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia polygonoides Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 51. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia polygonoides var. diffusa Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia polygonoides var. diffusa Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 51, t. 149, 151. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia polygonoides var. erecta Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia polygonoides var. erecta Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 51. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia polygonoides var. radicans Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 51. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia polygonoides var. radicans Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia spinescens Gillies ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 359. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cadelari Adans. -- Fam. Pl. (Adanson) 2: 268. 1763 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cadelari lappacea Medik. -- Malv. 92. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cadelaria Raf. -- Fl. Tellur. 3: 39. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cadelaria argentea (Lam.) Raf. -- Autik. Bot. 154. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cadelaria indica Raf. -- Fl. Tellur. 3: 39. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cadelaria punctata Raf. -- Fl. Tellur. 3: 39. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cadelaria sicula Raf. -- Fl. Tellur. 3: 39. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calicorema Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 34. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Calicorema capitata (Moq.) Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 35. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calicorema squarrosa (Schinz) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 53. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caraxeron Vaill. ex Raf. -- Fl. Tellur. 3: 38. 1837 [1836 publ. Nov-Dec 1837] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caraxeron Vaill. ex Raf. -- Fl. Tellur. 3: 38. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caraxeron Raf. -- Flora Telluriana 3 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caraxeron brasiliense Raf. -- Fl. Tellur. 3: 38. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caraxeron conicus Raf. -- Fl. Tellur. 3: 38. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caraxeron conicus (R.Br.) Raf. -- Flora Telluriana 3 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caraxeron diffusus (R.Br.) Raf. -- Flora Telluriana 3 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caraxeron diffusus Raf. -- Fl. Tellur. 3: 38. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caraxeron vermicularis Raf. -- Fl. Tellur. 3: 38. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caraxeron vermicularis (L.) Raf. -- Fl. Tellur. 3: 38. 1837 [1836 publ. Nov-Dec 1837] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carpentiera Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 344 in syn., sphalm. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia L. -- Genera Plantarum ed. 5 1754 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia L. -- Sp. Pl. 1: 205. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia L. -- Sp. Pl. 1: 205. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Celosia acroporoides Hochst. ex Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 25. 1880 [7 Feb 1880] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia acroprosoides Hochst. ex Oliv. -- Trans. Linn. Soc. London 29(3): 140. 1875 [11 Sep 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia adoensis Hochst. ex A.Rich. -- Tent. Fl. Abyss. 2: 211. 1850 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia adoensis Hochsr. ex Ferret & Galinier -- Voy. Abyss. iii. 157 (1848), in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia albida Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 1197. 1798 [Jul 1798] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia allmanoides Moq. -- Prodr. [A. P. de Candolle] 13(2): 243. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia alomiris Sessé & Moc. -- Pl. Nov. Hisp. 41 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 38; Sesse & Moc. Fl. Mexic. ed. 2, 68 (1894). 1888 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia alomiris Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 41. 1888 as alomicis²Plantae Novae Hispaniae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia altissima Salzm. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 381. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia amaranthoides Medik. -- Malv. 92. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia amphibia Salzm. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 363. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia angustifolia Schinz -- Bot. Jahrb. Syst. 21(1-2): 179. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia anthelminthica Asch. -- in Schweinf. Beitr. Fl. Aethiop. 176. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia arborescens (R.Br.) Spreng. -- Systema Vegetabilium 1 1824 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia arborescens Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 815. 1824 [dated 1825; publ. in late 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia arenaria Salzm. ex Seub. -- Fl. Bras. (Martius) 5(1): 170. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia argentea L. -- Sp. Pl. 1: 205. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia argentea L. -- Sp. Pl. 1: 205. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia argentea L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia argentea L. var. cristata (L.) Kuntze -- Revis. Gen. Pl. 2: 541. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia argentea var. cristata (L.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia argentea L. f. cristata (L.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 29. 1934

Purified (Shodhit) Celosia argentea L. var. margaritacea (L.) Iamonico -- Phytotaxa 90(1): 62. 2013 [30 Mar 2013] [epublished]

Purified (Shodhit) Celosia argentea L. var. mumbaiana M.R.Almeida -- Fl. Maharashtra 4A: 210. 2003 ; nom. inval.

Purified (Shodhit) Celosia argenteiformis (Schinz) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 30. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia aspera Roth -- Nov. Pl. Sp. 173. 1821 [Apr 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia aurea T.Moore -- Flor. Mag. i. (1861) t. 47. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia axillaris Mart. -- Hort. Erlang. 70. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia baccata Retz. -- Observ. Bot. (Retzius) fasc. v. 23. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia bakeri C.C.Towns. -- Hooker's Icon. Pl. 38(2): 37, nom. nov. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia baronii Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 577. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia benguellensis C.C.Towns. -- Hooker's Icon. Pl. 38(2): 103. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia bicolor Blanco -- Fl. Filip. [F.M. Blanco] 191. 1837 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Celosia boivinii Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 25. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia bonnivaerii Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 133. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia brasiliensis Moq. -- Prodr. [A. P. de Candolle] 13(2): 239. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia brevispicata C.C.Towns. -- Hooker's Icon. Pl. 38(2): 111. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia castrensis L. -- Sp. Pl., ed. 2. 1: 297. 1762 [Sep 1762] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia caudata Vahl -- Symb. Bot. (Vahl) i. 21. 1790 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia cernua Roxb. -- Hort. Bengal. 19; Fl. Ind. i. 680. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia cernua Andrews -- Bot. Repos. x. t. 635. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia cernua Roxb. -- Hort. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia cernua Mairet ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 351. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia chenopodiifolia Baker -- Bull. Misc. Inform. Kew 1897(128-129): 276. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia chiapensis Brandegee -- Univ. Calif. Publ. Bot. 6: 363. 1917 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia chiapensis Brandegee -- Univ. Calif. Publ. Bot. vi. 363 (1917). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia coccinea L. -- Sp. Pl., ed. 2. 1: 297. 1762 [Sep 1762] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia comosa Retz. -- Observ. Bot. (Retzius) fasc. vi. 26. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia cordata Raf. -- Autik. Bot. 151. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia corymbifera Didr. -- Ind. Sem. Hort. Havn. (1849) 13. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia corymbosa Retz. -- Observ. Bot. (Retzius) fasc. i. 13. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia cristata L. -- Sp. Pl. 1: 205. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000

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Purified (Shodhit) Celosia cristata L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia cristata L. -- Sp. Pl. 1: 205. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia cristata L. var. castrensis (L.) Iamonico -- Phytotaxa 90(1): 63. 2013 [30 Mar 2013] [epublished]

Purified (Shodhit) Celosia cuneifolia Baker -- Bull. Misc. Inform. Kew 1897(128-129): 276. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia cymosa Seub. -- Fl. Bras. (Martius) 5(1): 245. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia debilis S.Moore -- J. Bot. 54: 291. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia decumbens hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 410. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia dewevrei Schinz -- Th. Dur. & Wildem. in Bull. Soc. Bot. Belg. xxxix. 102. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia dichotoma B.Heyne -- in Roth, Nov. Pl. Sp. 172. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia diffusa Hoffmanns. ex Seub. -- Fl. Bras. (Martius) 5(1): 179. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia digyna Suess. -- Proc. & Trans. Rhodesia Sci. Assoc. 43: 8. 1951 ; et in Mitt. Bot. Staatssamml.-Munchen, Heft 3, 73 (1951) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia digynia Sessé & Moc. -- Pl. Nov. Hisp. 40 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 38; Sesse & Moc. Fl. Mexic. ed. 2, 68 (1894). 1888 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia digynia Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 40. 1888 Plantae Novae Hispaniae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys

Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia dioica Sessé & Moc. -- Pl. Nov. Hisp. 40 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 38; Sesse & Moc. Fl. Mexic. ed. 2, 68 (1894). 1888 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia dioica Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 40. 1888 Plantae Novae Hispaniae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia echinata Humb. & Bonpl. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 531. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia echinulata Hauman -- Bull. Jard. Bot. État Bruxelles 18: 106, nomen ad int., sine descr. lat. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia effusa hort. ex Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 29. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia elegantissima Hauman -- Bull. Jard. Bot. État Bruxelles 18: 105. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia elongata Spreng. -- in Schrad. Journ. (1800) II. 196. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia eriantha Vahl ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 386. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia exellii Suess. -- Mitt. Bot. Staatssamml. München Heft 6, 186 (1953). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia expansifila C.C.Towns. -- Kew Bull. 37(1): 81. 1982 [25 Jun 1982] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia exstipulata Hornem. ex Schrank -- Syll. Pl. Nov. i. (1824) 202. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia fadenorum C.C.Towns. -- Hooker's Icon. Pl. 38(2): 122. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia falcata Lopr. -- Malpighia xiv. 427. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia falcata Lopr. -- Bot. Jahrb. Syst. 27(1-2): 58. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia fleckii Schinz -- Bull. Herb. Boissier Ser. II. iii. 8. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia flexuosa Raf. -- Autik. Bot. 151. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia floribunda A.Gray -- Proc. Amer. Acad. Arts v. (1861) 167. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia freynii Sint. ex Freyn -- Oesterr. Bot. Z. 44: 297. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia glauca J.C.Wendl. -- Bot. Beob. [Wendland] 43. 1798 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia glauca Rottler -- Neue Schriften Ges. Naturf. Freunde Berlin iv. (1803) 198. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia globosa Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 137. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia globosa Schinz & Suess. -- Bull. Jard. Bot. État Bruxelles 15: 60, descr. ampl. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia globosa Schinz var. porphyrostachya C.C.Towns. -- Hooker's Icon. Pl. 38(2): 76. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia globosa Schinz var. spicata C.C.Towns. -- Hooker's Icon. Pl. 38(2): 76. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia gnaphalioides L.f. -- Suppl. Pl. 161. 1782 [1781 publ. Apr 1782] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia gracilenta Suess. & Overkott -- Bot. Arch. 41: 74. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia grandifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 238. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia hastata Lopr. -- Malpighia xiv. 427; in Engl. Jahrb. xxx. 106. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia humbertiana Cavaco -- Bull. Soc. Bot. France 99: 130. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia humifusa Willd. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 531. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia humilis Suess. -- Mitt. Bot. Staatssamml. München Heft 1, 4 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia huttonii Mast. -- Gard. Chron. (1872) 215. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia intermedia Schinz -- Bot. Jahrb. Syst. 21(1-2): 179. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia intermedia Hochst. ex Oliv. -- Trans. Linn. Soc. London 29(3): 140. 1875 [11 Sep 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia interrupta Seub. -- Fl. Bras. (Martius) 5(1): 165. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia isertii C.C.Towns. -- in Hooker's Icon. Pl. 38(2): 57. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia japonica Mart. -- Hort. Erlang. 70. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia japonica Houtt. -- Nat. Hist. II. vii. Aanwyz. Plaat. [2], t. 43, fig. 1 (1777); Christm. Pflanzensyst. v. Verzeichn. Kupfertaf. [2], t. 43, fig. 1 (1779); fide Merrillin Journ. Arn. Arb. 1938, xix. 337, in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia lactea hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 300. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia lanata L. -- Sp. Pl. 1: 205. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia lanata Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 134. 1845 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia lanata Poir. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 315. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia lappacea Medik. -- Beobacht. (1783) 147. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia latifolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 315. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia laxa Schumach. & Thonn. -- Beskr. Guin. Pl. 141. 1827 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over

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Purified (Shodhit) Celosia leptostachya Benth. -- Niger Fl. [W. J. Hooker]. 491. 1849 [Nov-Dec 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia linearis (Schinz) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 30, 586. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia linearis Sweet ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 714. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia loandensis Baker -- Bull. Misc. Inform. Kew 1897(128-129): 277. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia longifolia Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 63, t. 157-158, fig. 2. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia longistyla (C.B.Clarke) Suess. -- Mitt. Bot. Staatssamml. München Heft 5, 141 (1952), in clavi. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia madagascariensis Poir. -- Encycl. [J. Lamarck & al.] 5: 39. 1804 [9 Jan 1804] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia major Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 79. 1874 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia margaritacea L. -- Sp. Pl., ed. 2. 1: 297. 1762 [Sep 1762] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia maritima Salzm. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 341. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia marylandica Retz. -- Observ. Bot. (Retzius) fasc. iii. 27. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia melanocarpos Poir. -- Encycl. [J. Lamarck & al.] Suppl. 4. 318. 1816 [29 Jun 1816] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia micrantha Baker -- J. Linn. Soc., Bot. 22: 514. 1887 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia minutiflora Baker -- Bull. Misc. Inform. Kew 1897(128-129): 277. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia missionis Wall. -- Numer. List [Wallich] n. 6915. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia monosperma Rose -- Contr. U.S. Natl. Herb. i. 352 (1895). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia monosperma Rose -- Contr. U.S. Natl. Herb. 1: 352. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia monsonia Retz. -- Observ. Bot. (Retzius) fasc. ii. 13. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia moquinii Guill. ex DC. -- Prodr. [A. P. de Candolle] 13(2): 239. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia mucronata Herb. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 248. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia muricata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 102. 1827 [Jan-Jun 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia namaensis Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 134. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia nana Baker -- Bull. Misc. Inform. Kew 1897(128-129): 277. [Aug-Sep 1897] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia nana Blanco -- Fl. Filip. [F.M. Blanco] 192. 1837 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia nervosa C.C.Towns. -- Hooker's Icon. Pl. 38(2): 49. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia nitida Vahl -- Symb. Bot. (Vahl) iii. 44. 1794 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia nitida Vahl -- Symb. Bot. (Vahl) 2: 44. 1791 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia nodiflora Wall. -- Numer. List [Wallich] n. 6890. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia nodiflora Salzm. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 364. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia nodiflora L. -- Sp. Pl. 1: 205. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia nudiflora Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 341. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia oblongocarpa Schinz -- Bull. Herb. Boissier iv. 418. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia odorata Burch. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 244. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia orcuttii Greenm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 330. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia orcuttii Greenm. -- Publ. Field Columb. Mus., Bot. Ser. 2: 330. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia pallida Salisb. -- Prodr. Stirp. Chap. Allerton 145. 1796 [Nov-Dec 1796] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia pallida Hort.Vindob. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 248. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia palmeri S.Watson -- Proc. Amer. Acad. Arts 18: 143. 1883 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia palmeri S.Watson -- Proc. Amer. Acad. Arts xviii. (1882-83) 143. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia pandurata Baker -- Bull. Misc. Inform. Kew 1897(128-129): 276. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia paniculata L. -- 1762 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia paniculata L. -- Sp. Pl. 1: 206. 1753 [1 May 1753] 1753 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia paniculata L. -- Sp. Pl. 1: 206. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia parviflora Vahl ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 346. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia patentiloba C.C.Towns. -- Hooker's Icon. Pl. 38(2): 41. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia patula Willd. -- Neue Schriften Ges. Naturf. Freunde Berlin iv. (1803) 198. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia persicaria Schinz -- Bull. Herb. Boissier Ser. II. iii. 4. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia persicaria Schinz -- Bull. Herb. Boissier ser. 2, 3: 4. 1902 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia peruviana Zuccagni -- Cent. Observ. Bot. [p. 21] No. 51. 1806 [Apr 1806 publ. Dec 1806] ; preprinted from J.J. Roemer's Collecteana, see p. 133 (1806-1810) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia peruviana Van Spand. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 365. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia philippica Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 316. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia phytolaccifolia Juss. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 253. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys

Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia piloselloides Poit. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 337. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia pleiogyna Kuntze -- Revis. Gen. Pl. 2: 541. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia pleiogyna Kuntze -- Revis. Gen. Pl. 2: 541. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia plumosa hort. -- Vilm. Blumengärtn., ed. 3. 1: 864, in syn. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia plumosa hort. ex Burvenich -- Rev. Hort. Belge 1903, xxix. 268. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia plumosa hort. -- Dict. Hort. [Bois] 1: 270. [1893-1899]

Purified (Shodhit) Celosia polygonoides Retz. -- Observ. Bot. (Retzius) fasc. ii. 12. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over

15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia polygonoides Wall. -- Numer. List [Wallich] n. 6913. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia polysperma Roxb. -- Hort. Bengal. 84; Fl. Ind. i. 681. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia polysperma Roxb. -- Hort. Bengal. 84 (1814), nomen; Fl. Ind., ed. Carey & Wall., ii. 511 (1824); Fl.Ind., ed. Carey, i. 681 (1832). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia polystachia (Forssk.) C.C.Towns. -- Hooker's Icon. Pl. 38(2): 23. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia populifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 239. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia procumbens hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 410. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia procumbens Jacq. -- Misc. Austriac. [Jacquin] 2: 344. 1781 [1782?] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia procumbens Jacq. -- Misc. Austriac. [Jacquin] ii. 344. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia prostrata hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 410. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia pseudovirgata Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvii. 537 (1912). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia pulchella Moq. -- Prodr. [A. P. de Candolle] 13(2): 238. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia pumila Raf. -- Autik. Bot. 151. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia purpurea J.St.-Hil. -- Pl. France i. 79 (1808). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia purpurea St.Hil. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 315, 316. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia pyramidalis Burm.f. -- Fl. Ind. (N. L. Burman) 62. 1768 [1 Mar-6 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia racemosa L. ex B.D.Jacks. -- Index Linn. Herb. 53 (1912), nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia recurva Burch. -- Trav. S. Africa ii. 226. 1824 [Jan-Jun 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia richardsiae C.C.Towns. -- Hooker's Icon. Pl. 38(2): 45. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia rogersii (Burtt Davy) Suess. -- Mitt. Bot. Staatssamml. München Heft 4, 106 (1952). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia rosea Raf. -- Autik. Bot. 152. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia salicifolia Lopr. -- Malpighia 14: 428. 1900 Engl. Bot. Jahrb. 30, Beibl. 67: 35. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia salicifolia Lopr. -- Malpighia xiv. 428; et ex Urb. in Engl. Jahrb. xxx. Beibl. lxvii. 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia sanguinea Hoffmanns. -- Verz. Pfl.-Kult. Nachtr. 2: 85. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia scabra (Schinz) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 30, 586. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia schaeferi Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lxvi. 221 (1921). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia schinzii (C.B.Clarke) Suess. -- Mitt. Bot. Staatssamml. München Heft 5, 142 (1952), in clavi. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia schweinfurthiana Schinz -- Bot. Jahrb. Syst. 21(1-2): 17. 1895 [28 May 1895] ; et in Engl. Pflanzenw. Ost-Afrikas, C 172. 1895. [Jul 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia semperflorens Baker -- Bull. Misc. Inform. Kew 1897(128-129): 277. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia sinuata Mart. ex Steud. -- Nomencl. Bot. [Steudel] 171. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia sparsa Forsyth ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 250. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia spathulata Bojer -- Hortus Maurit. 267. 1837 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia spathulata Saint-Elme ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 253. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia spathulifolia Engl. -- Bot. Jahrb. Syst. 10(1-2): 6. 1888 [6 Jul 1888] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia spicata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 815. 1824 [dated 1825; publ. in late 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia spicata André -- Prodr. [A. P. de Candolle] 13(2): 143. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia spinescens Russ. ex Wall. -- Numer. List [Wallich] sub n. 6932. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia splendens Schumach. & Thonn. -- Beskr. Guin. Pl. 140. 1827 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia staticodes Hiern -- Cat. Afr. Pl. (Hiern) i. 886. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia stolonifera Leprieur ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 365. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia stricta Hornem. -- Hort. Hafn. Suppl. 28. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia stricta Fisch. -- Index Seminum [St.Petersburg (Petropolitanus)] 9: 65. 1843 [10 Feb 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia stuhlmanniana Schinz -- Bull. Herb. Boissier iv. 419. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia swinhoei Hemsl. -- J. Linn. Soc., Bot. xxvi. (1891) 318. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia taitoensis Hayata -- J. Coll. Sci. Imp. Univ. Tokyo 30(Art. 1): 230. 1911 [20 Jun 1911] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia tetragyna Roxb. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 237. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia texana Scheele -- Linnaea 22: 148. 1849 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia texana Scheele -- Linnaea 22: 148. 1849 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia thyrsiflora Wall. -- Numer. List [Wallich] n. 6914. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia toenjesii Schinz -- Bull. Herb. Boissier Ser. II. iii. 8. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia tomentosa Willd. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 531. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia trigyna Wight ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 316. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia trigyna Willd. ex Wall. -- Numer. List [Wallich] n. 6915. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia trigyna L. -- Mant. Pl. Altera 212. 1771 [Oct 1771] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia trigyna L. -- Mant. Pl. Altera 212. 1771 [Oct 1771] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia triloba E.Mey. ex Meisn. -- London J. Bot. 2: 448. 1843 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia triquetra Sessé & Moc. -- Fl. Mexic., ed. 2 68. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia triquetra Sessé & Moc. -- Fl. Mexic., ed. 2 68. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia triuncinella Schinz -- Bot. Jahrb. Syst. 21(1-2): 189. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia tumida Hort.Hall. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 245. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia vanderystii Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 135. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia variegata hort. -- Vilm. Blumengärtn., ed. 3. 1: 864, in syn. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia virgata Jacq. -- Coll. ii. 279. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia virgata var. paniculata Suess. -- Repert. Spec. Nov. Regni Veg. 39: 5. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia welwitschii Schinz -- Bot. Jahrb. Syst. 21(1-2): 179. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia whitei W.F.Grant -- Canad. J. Bot. xxxix. 48 (1961). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centema Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 31. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centema alternifolia Schinz -- Bull. Herb. Boissier iv. 419. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Centema angolensis Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 31. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centema biflora Schinz -- Nat. Pflanzenfam. [Engler & Prantl] iii. 1a (1893) 107; et in Bot. Jahrb.xxi. (1895) 183. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centema cruciata Schinz -- Bot. Jahrb. Syst. 21(1-2): 184. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centema glomerata Lopr. -- Bot. Jahrb. Syst. 27(1-2): 49. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centema gracilenta Hiern -- Cat. Afr. Pl. (Hiern) i. 890. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Centema kirkii Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 31. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centema polygonoides Lopr. -- Bot. Jahrb. Syst. 27(1-2): 48. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centema rubra Lopr. -- Bot. Jahrb. Syst. 27(1-2): 49. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centema stefaninii Chiov. -- Res. Sci. Somalia Ital. 1: 149. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centema subfusca T.Cooke -- Fl. Cap. (Harvey) 5(1.2): 418. 1901 [May 1901] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvi. 242 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis biflora Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvi. 242 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis clausii Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvii. 543 (1912). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis conferta (Schinz) Suess. -- Mitt. Bot. Staatssamml. München Heft 6, 187 (1953), in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis fastigiata (Suess.) C.C.Towns. -- Publ. Cairo Univ. Herb. 7-8: 70. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis filiformis (E.A.Bruce) C.C.Towns. -- Publ. Cairo Univ. Herb. 7-8: 71. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis glomerata Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvi. 243 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis gracilenta Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvii. 547 (1913). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis graminea (Suess. & Overkott) C.C.Towns. -- Publ. Cairo Univ. Herb. 7-8: 70. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis kirkii Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvi. 243 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis longipedunculata (Peter) C.C.Towns. -- Publ. Cairo Univ. Herb. 7-8: 69. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis micrantha Chiov. -- Res. Sci. Somalia Ital. 1: 150. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis myurus Suess. -- Bull. Jard. Bot. État Bruxelles 15: 61. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis polygonoides (Lopr.) Suess. -- Repert. Spec. Nov. Regni Veg. 51: 195. 1942 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis rubra Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvi. 243 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis sordida C.C.Towns. -- Kew Bull. 36(4): 681. 1982 [11 Jun 1982] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis trichotoma Suess. -- Mitt. Bot. Staatssamml. München Heft 6, 187 (1953). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis trinervis Hauman -- Bull. Jard. Bot. État Bruxelles 22: 72. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys Wall. -- Fl. Ind. (Carey & Wallich ed.) 2: 497. 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys Wall. -- Flora Indica 2 1824 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Centrostachys abyssinica Standl. -- J. Wash. Acad. Sci. 1915, v. 75, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys alba Standl. -- J. Wash. Acad. Sci. 1915, v. 75, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys angustifolia Standl. -- J. Wash. Acad. Sci. 1915, v. 75, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys aquatica Wall. -- Fl. Ind. (Carey & Wallich ed.) 2: 579. 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys aquatica Roxb. -- Flora Indica 2 1824 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys aquatica Wall. -- Numer. List [Wallich] n. 6932. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys arborescens Standl. -- J. Wash. Acad. Sci. 1915, v. 75, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys aspera (L.) Standl. -- J. Wash. Acad. Sci. 5: 75. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamissoa subgen. Achlamys (Moq.) Sohmer -- Bull. Torrey Bot. Club 104(2): 121. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamissoa altissima subsp. albogrisea Suess. -- Repert. Spec. Nov. Regni Veg. 39: 6. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa altissima var. densi-paniculata Suess. -- Lilloa 4: 129. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamissoa altissima var. glabrata Seub. -- Fl. Bras. (Martius) 5(1): 242. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamissoa altissima f. semispicata Suess. -- Repert. Spec. Nov. Regni Veg. 39: 6. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa angustifolia Buch.-Ham. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 717. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa arabica Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 815. 1824 [dated 1825; publ. in late 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa aspera Wight -- Icon. Pl. Ind. Orient. [Wight] v. t. 1772. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa blanchetii Moq. -- Prodr. [A. P. de Candolle] 13(2): 251. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa blanchetii Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa blanchettii Moq. -- Prodr. [A. P. de Candolle] 13(2): 251. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa brasiliana (Moq.) R.E.Fr. -- Ark. Bot. 16(12, reimpr.): 2. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa brasiliana R.E.Fr. -- Ark. Bot. 16, no. 12: 2. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa brasiliana (Moq.) R.E.Fr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa brownii Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 344. 1840 , as "brownei" ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa celosioides Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 79. 1874 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa celosioides Griseb. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa ciliata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 815. 1824 [dated 1825; publ. in late 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa commutata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 815. 1824 [dated 1825; publ. in late 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa dichotoma Moq. -- Prodr. [A. P. de Candolle] 13(2): 249. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa esculenta Moq. -- Prodr. [A. P. de Candolle] 13(2): 249. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa frondosa Hashim. -- Rodriguésia 13, no. 25:[263], tab. 1. 1951 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa frondosa Hashimoto -- Rodriguésia xiii. No. 25, 263 (1951). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa javanica Hassk. -- Pl. Jav. Rar. 434. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa macrocarpa Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 197. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa margaritacea (L.) Schouw -- Forteg. Kjöb. Bot. Hav. Pl. 123. 1847 ; cf. D.J. Mabberley in Taxon, 33(3): 439. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa martii Moq. -- Prodr. [A. P. de Candolle] 13(2): 252. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa maximiliana var. pubescens Chodat -- Bull. Herb. Boissier 7, App. 1: 63. 1899 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa maximiliani Mart. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 251. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa maximiliani Mart. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 251. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa maximiliani f. celosioides Suess. -- Repert. Spec. Nov. Regni Veg. 35: 306. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa maximiliani Mart. ex Moq. var. procumbens Seub. -- Fl. Bras. (Martius) 5(1): 243. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa maximiliani var. pubescens Chodat -- Bull. Herb. Boissier 7, App. 1: 63. 1899 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa muricata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 815. 1824 [dated 1825; publ. in late 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa nodiflora Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 287. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa ovata Endl. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 322. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa paniculata Moq. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 239. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa populifolia Hochst. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 239. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa pyramidalis Moq. -- Prodr. [A. P. de Candolle] 13(2): 248. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa stricta (Hornem.) Schouw -- Forteg. Kjöb. Bot. Hav. Pl. 123. 1847 ; cf. D.J. Mabberley in Taxon, 33(3): 439. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charpentiera Gaudich. -- Voy. Uranie [Freycinet] 444, t. 47, 48. 1829 [28 Nov 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charpentiera australis Sohmer -- Brittonia 24(3): 290. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charpentiera bracteolata Lenorm. ex Guillaumin -- Ann. Mus. Colon. Marseille sér. 2, 9: 171, in syn. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charpentiera densiflora Sohmer -- Brittonia 24(3): 292. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charpentiera elliptica A.Heller -- Minnesota Bot. Stud. i. 820. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charpentiera obovata Gaudich. -- Voy. Uranie [Freycinet] 444, t. 48. 1829 [28 Nov 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charpentiera ovata Gaudich. -- Voy. Uranie [Freycinet] 444, t. 47. 1829 [28 Nov 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charpentiera ovata Gaudich. var. niuensis Sohmer -- Brittonia 24(3): 308. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charpentiera tomentosa Sohmer -- Brittonia 24(3): 300. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charpentiera tomentosa Sohmer var. maakuaensis Sohmer -- Brittonia 24(3): 302. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chionothrix Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 33. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chionothrix hyposericea Chiov. -- Res. Sci. Somalia Ital. 1: 151. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chionothrix latifolia Rendle -- J. Bot. 34: 54. 1896 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Chionothrix somalensis (S.Moore) Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 33. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys

Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamyphorus Klatt -- Leopoldina 25: 106. 1889 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamyphorus obvallatus Klatt -- Leopoldina 25: 107. 1889 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chnoanthus Phil. -- in Anal. Univ. Chil. (1862) II. 405. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chnoanthus mendocinus Phil. -- in Anal. Univ. Chil. (1862) II. 405; et in Linnaea, xxxiii. (1864-65) 223. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chnoanthus mendocinus Phil. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chnoanthus ovatus Phil. -- Sert. Mend. Alt. 41. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chnoanthus ovatus Phil. -- Anales Univ. Chile 36: 199. 1870 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladostachys D.Don -- Prodromus Florae Nepalensis 1825 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladostachys D.Don -- Prodr. Fl. Nepal. 76 (1825). [26 Jan-1 Feb 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladostachys alternifolia Sweet -- Hort. Brit. [Sweet] 336. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladostachys altissima (Moq.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladostachys amaranthoides (Lam.) K.C.Kuan -- Fl. Xizang. 1: 645 (1983):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladostachys arborescens D.Dietr. -- Syn. Pl. [D. Dietrich] i. 861. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladostachys baccata (Retz.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladostachys frutescens D.Don -- Prodr. Fl. Nepal. 76. 1825 [26 Jan-1 Feb 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladostachys muricata Moq. -- Prodr. [A. P. de Candolle] 13(2): 235. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladostachys polysperma (Roxb.) K.C.Kuan -- Fl. Reipubl. Popularis Sin. 25(2): 198. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladothrix Nutt. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 359. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladothrix (Moq.) Nutt. ex Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 37. 1880 [7 Feb 1880] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cladothrix cryptantha S.Watson -- Proc. Amer. Acad. Arts xxvi. (1891) 125. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cladothrix lanuginosa Nutt. ex S.Watson -- Bot. California [W.H.Brewer] ii. 43 (post Jul. 1, 1880). [Jul-Dec 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladothrix lanuginosa Nutt. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 360. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladothrix lanuginosa (Nutt.) Nutt. ex S.Watson -- Bot. California [W.H.Brewer] 2: 43. 1880 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cladothrix oblongifolia S.Watson -- Proc. Amer. Acad. Arts xvii. (1881-82) 376. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cladothrix suffruticosa Benth. & Hook.f. ex S.Watson -- Bot. California [W.H.Brewer] ii. 43 (post Jul. 1, 1880). [Jul-Dec 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladothrix suffruticosa (Torr.) Benth. & Hook.f. ex S.Watson -- Bot. California [W.H.Brewer] 2: 43. 1880 [post 1 Jul 1880] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codivalia Raf. -- Fl. Tellur. 3: 40. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codivalia lappacea Raf. -- Fl. Tellur. 3: 40. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Coilosperma Raf. -- Fl. Tellur. 3: 43. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coilosperma cordata Raf. -- Fl. Tellur. 3: 43. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coluppa Adans. -- Fam. Pl. (Adanson) 2: 268. 1763 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Comphrena Aubl. -- Hist. Pl. Guiane 1: 280, sphalm. 1775 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Copianthus Hill -- Decade t. 1 (1778). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

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Purified (Shodhit) Copianthus indica Hill -- Decade t. 1 (1778). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crucita L. -- Sp. Pl., ed. 2. 1: 179. 1762 [Sep 1762] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crucita hispanica L. -- Sp. Pl., ed. 2. 1: 179. 1762 [Sep 1762] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta DC. -- Prodr. [A. P. de Candolle] 13(2): 349. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta Loefl. -- Iter Hispan. 203. 1758 [Dec 1758] ; nom. rej. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta americana Moq. -- Prodr. [A. P. de Candolle] 13(2): 349. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta americana Lam. -- Encycl. [J. Lamarck & al.] 2(1): 218. 1786 [16 Oct 1786] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta celosioides (L.) M.Gómez -- Anales Inst. Segunda Enseñ. 2: 313. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cruzeta elatior (Rich. ex Willd.) M.Gómez -- Anales Inst. Segunda Enseñ. 2: 313. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cruzeta flavescens (Humb. & Bonpl. ex Willd.) M.Gómez -- An. Inst. Segunda Ensenanza Habana ii. 313 (1896); et cf. Gray Herb. CardCat. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cruzeta gossypiantha (A.Rich.) M.Gómez -- Anales Inst. Segunda Enseñ. 2: 313. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta gossypiantha (A.Rich.) M.Gómez -- An. Inst. Segunda Ensenanza Habana ii. 313 (1896); et cf. Gray Herb. CardCat. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta hispanica Loefl. -- Iter Hispan. 203. 1758 [Dec 1758] ; nom. rej. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta hispano-americana Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 3: 484. 1818 [Jul 1818] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta serpyllifolia (Poir.) M.Gómez -- Anales Inst. Segunda Enseñ. 2: 312. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta serpyllifolia (Poir.) M.Gómez -- An. Inst. Segunda Ensenanza Habana ii. 312 (1896); et cf. Gray Herb. CardCat. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta vermicularis (L.) M.Gómez -- Anales Inst. Segunda Enseñ. 2: 312. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta vermicularis (L.) M.Gómez -- An. Inst. Segunda Ensenanza Habana ii. 312 (1896); et cf. Gray Herb. CardCat. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzita L. -- Syst. Nat., ed. 12. 2: 129. 1767 [15-31 Oct 1767] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula Lour. -- Flora Cochinchinensis 1790 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula Blume -- Bijdr. Fl. Ned. Ind. 11: 548. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula Lour. -- Fl. Cochinch. 1: 101. 1790 [Sep 1790] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula Blume -- Bijdr. Fl. Ned. Ind. 11: 548. 1826 [24 Jan 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula Blume -- Bijdragen tot de Flora van Nederlandsch Indie No. 7 1827 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula achyranthoides Moq. -- Prodr. [A. P. de Candolle] 13(2): 326. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula achyranthoides var. densiflora (Kunth) Moq. -- Prodr. [A. P. de Candolle] 13(2): 327. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula achyranthoides var. densiflora (Kunth) Moq. in DC. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula achyranthoides var. glabrescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 327. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula albida Lopr. -- Bot. Jahrb. Syst. 27(1-2): 53. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula albida Lopr. -- Malpighia xiv. (1901) 446. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula alternifolia Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 618. 1917 [Jul 1917] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula angustifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 328. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula biflora Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 139. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula braunii Gilg ex Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 139. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula capitata Moq. -- Prodr. [A. P. de Candolle] 13(2): 329. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula capitata Thwaites -- Enum. Pl. Zeyl. [Thwaites] 249. 1861 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula ceylanica Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 723. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula cordifolia Hochst. ex Chiov. -- Ann. Bot. (Rome) 9: 130. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula coriacea Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 140. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula crispa Schinz -- Bot. Jahrb. Syst. 21(1-2): 188. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula cylindrica Moq. -- Prodr. [A. P. de Candolle] 13(2): 328. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Cyathula cylindrica Schweinf. ex Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 36. 1880 [7 Feb 1880] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula deserti (N.E.Br.) Suess. -- Repert. Spec. Nov. Regni Veg. 44: 46, in obs. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula distorta C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 46. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula divulsa Suess. -- Repert. Spec. Nov. Regni Veg. 51: 196. 1942 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula echinulata Hauman -- Bull. Jard. Bot. État Bruxelles 18: 107. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula erinacea Schinz -- Bot. Jahrb. Syst. 21(1-2): 189. 1895 [28 May 1895] ; et in Engl. Pflanzenw. Ost-Afrikas, C 173. 1895. [Jul 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula fernando-poensis Suess. & Friedrich -- Mitt. Bot. Staatssamml. München Heft 6, 188 (1953). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula geminata Moq. -- Prodr. [A. P. de Candolle] 13(2): 330. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula geniculata Lour. -- Fl. Cochinch. 1: 102. 1790 [Sep 1790] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula geniculata Lour. -- Flora Cochinchinensis 1790 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula globosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 330. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula globulifera Moq. -- Prodr. [A. P. de Candolle] 13(2): 329. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula hereroensis Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lxvi. 222 (1921). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula hererpensis Schinz -- Repert. Spec. Nov. Regni Veg. 16: 365, nomen. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula humbertiana Cavaco -- Notul. Syst. (Paris) 14: 265. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula kilimandscharica Suess. & Beyerle -- Repert. Spec. Nov. Regni Veg. 44: 44. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula lanceolata Schinz -- Bot. Jahrb. Syst. 21(1-2): 188. 1895 [28 May 1895] ; et in Engl. Pflanzenw. Ost-Afrikas, C 173. 1895. [Jul 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula lancifolia Merr. -- Philipp. J. Sci., C 11: 179. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula lindaviana Volkens ex Lopr. -- Bot. Jahrb. Syst. 27(1-2): 62, in obs., nomen. 1899; Peter in Fedde, Repert. Beih. xl. II. 230 (1938), in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula madagascaricuais Cavaco -- Notul. Syst. (Paris) 14: 263. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula mannii Baker -- Bull. Misc. Inform. Kew 1897(128-129): 278. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula merkeri Gilg -- Notizbl. Königl. Bot. Gart. Berlin 3: 196, nomen. 1902 ; Engl. Jahrb. 36: 207 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula mollis C.C.Towns. -- Kew Bull. 40(1): 35. 1985 [11 Feb 1985] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula natalensis Sond. -- Linnaea 23: 97. 1850 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula obtusifolia Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 575. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula officinalis K.C.Kuan -- Acta Phytotax. Sin. 14(1): 60. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula orbiculata Moq. -- Prodr. [A. P. de Candolle] 13(2): 330. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula orthacantha Schinz -- Nat. Pflanzenfam. [Engler & Prantl] iii. 1a. (1893) 108. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula orthacanthoides Suess. -- Mitt. Bot. Staatssamml. München Heft 1, 4 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula paniculata Hauman -- Bull. Jard. Bot. État Bruxelles 18: 109, in obs. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula pedicellata C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 46. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula perrieriana Cavaco -- Bull. Soc. Bot. France 99: 130. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula pobeguinii Jacq.-Fél. -- Bull. Soc. Bot. France 96: 196. 1950 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula polycephala Baker -- Bull. Misc. Inform. Kew 1897(128-129): 278. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula prostrata (L.) Blume -- Bijdragen tot de Flora van Nederlandsch Indie No. 7 1827 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula prostrata Blume -- Bijdr. Fl. Ned. Ind. 11: 549. 1826 [24 Jan 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula prostrata var. achyranthodes Kuntze -- Revis. Gen. Pl. 2: 542. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula prostrata Blume var. stenophylla (Merr.) Kanis -- Kew Bull. 31(2): 340. 1976 [11 Aug 1976] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula repens Moq. -- Prodr. [A. P. de Candolle] 13(2): 330. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula sanguinolenta Moq. -- Prodr. [A. P. de Candolle] 13(2): 330. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula schimperiana Moq. -- Prodr. [A. P. de Candolle] 13(2): 328. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula semirosulata Masam. -- Trans. Nat. Hist. Soc. Taiwan xxxiii. 111 (1943). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula sequax Moq. -- Prodr. [A. P. de Candolle] 13(2): 327. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit) Cyathula spathulata Schinz -- Bull. Herb. Boissier iv. 421. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula spathulifolia Lopr. -- Malpighia xiv. (1901) 444. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula spathulifolia Lopr. -- Bot. Jahrb. Syst. 27(1-2): 54. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula sphaerocephala Baker -- J. Linn. Soc., Bot. 20: 238. 1883 [1884 publ. 1883] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula strigosa Suess. -- Mitt. Bot. Staatssamml. München Heft 1, 5 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula tomentosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 327. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula triuncinata Moq. -- Prodr. [A. P. de Candolle] 13(2): 327. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula triuncinata var. managuensis Ram.Goyena -- Fl. Nicarag. 2: 727. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula triuncinella Schinz -- Bot. Jahrb. Syst. 21(1-2): 189. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula uncinulata (Schrad.) Schinz -- Pl. Bequaert. v. 386 (1932). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa Lopr. -- Bot. Jahrb. Syst. 27(1-2): 42. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa angustifolia Lopr. -- Bot. Jahrb. Syst. 27(1-2): 45. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa cornea Burtt Davy -- Man. Pl. Transvaal [Burtt Davy] 1: 39, 182. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit) Cyphocarpa cruciata Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvii. 539 (1912). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa hildebrandtii C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 54. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa kuehlweiniana Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2, Anhang): 26. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa orthacantha C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 55. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa pallida C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 54. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa petersii Lopr. -- Bot. Jahrb. Syst. 27(1-2): 43. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa petersii Lopr. -- Malpighia xiv. (1901) 439. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa quadrangula C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 54. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa resedoides Lopr. -- Malpighia xiv. (1901) 437. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa resedoides Lopr. -- Bot. Jahrb. Syst. 27(1-2): 44. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa trichinoides Lopr. -- Bot. Jahrb. Syst. 27(1-2): 45. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa welwitschii C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 53. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa wilmsii Lopr. -- Malpighia xiv. (1901) 438. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

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Purified (Shodhit) Cyphocarpa wilmsii Lopr. -- Bot. Jahrb. Syst. 27(1-2): 42. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa zeghoei Passarge -- Kalahari 786 (1904), nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa zeyheri Lopr. -- Bot. Jahrb. Syst. 27(1-2): 45. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dasycalyx F.Muell. -- Fragm. (Mueller) 1(10): 238. 1859 [Dec 1859] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dasycalyx zeyheri (Moq.) F.Muell. -- Fragm. (Mueller) 1(10): 238. 1859 [Dec 1859] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dasysphaera Volkens ex Gilg -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] II-IV, I: 153. 1897 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dasysphaera alternifolia Chiov. -- Fl. Somala 1: 287. 1929 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dasysphaera breviflora C.C.Towns. -- Kew Bull. 33(3): 418. 1979 [1 Mar 1979] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dasysphaera hyposericea (Chiov.) C.C.Towns. -- Kew Bull. 38(3): 346. 1983 [25 Oct 1983] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dasysphaera lanata Gilg -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] I. 153. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dasysphaera prostrata (Volkens) Cavaco -- Mem. Mus. Hist. Nat., Paris, Ser. Bot. xiii. 96 (1962). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dasysphaera robecchii Lopr. -- Bot. Jahrb. Syst. 27(1-2): 52. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dasysphaera tomentosa Volkens ex Lopr. -- Bot. Jahrb. Syst. 27(1-2): 53. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia R.Br. -- Prodr. Fl. Nov. Holland. 413. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia sect. Cladostachys (D.Don) F.Muell. -- Fragmenta Phytographiae Australiae 2 1861 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia sect. Deeringia R.Br. -- Fragmenta Phytographiae Australiae 2 1861 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia altissima F.Muell. -- Fragm. (Mueller) 2(13): 92. 1860 [Aug 1860] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia altissima (Moq.) F.Muell. -- Fragmenta Phytographiae Australiae 2 1861 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia amaranthoides (Lam.) Merr. -- An Interpretation of Rumphius's Herbarium Amboinense 1917 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia amaranthoides Merr. -- Interpr. Herb. Amboin. 211 (1917). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia amherstiana Wall. -- Numer. List [Wallich] n. 6889. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia arborescens Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 619. 1917 [Jul 1917] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia arborescens (R.Br.) Druce -- The Botanical Exchange Club and Society of the British Isles Report for 1916, Suppl. 2 1917 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia arborescens Domin -- Biblioth. Bot. lxxxix. 74 (1921). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia arvensis hort. ex Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 41, in syn. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia baccata (Retz.) Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia baccata Moq. -- Prodr. [A. P. de Candolle] 13(2): 236. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia celosioides R.Br. -- Prodr. Fl. Nov. Holland. 413. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia celosioides R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia densiflora Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 577. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia holostachya Baker -- J. Linn. Soc., Bot. xxv. (1890) 342. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

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Purified (Shodhit) Deeringia humbertiana Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 576. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia indica Zoll. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 236. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia indica Retz. ex Blume -- Bijdr. Fl. Ned. Ind. 11: 542. 1826 [24 Jan 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia madagascariensis Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 576. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia mirabilis (Eggli) Appleq. & D.B.Pratt -- Taxon 54(3): 686. 2005

Purified (Shodhit) Deeringia perrieriana Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 577 (perreriana). 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia polysperma (Roxb.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 236. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia salicifolia Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 27, nomen. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Deeringia spicata (Thouars) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 27. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia tetragyna Roxb. -- Hort. Bengal. 19 (1814), nomen; Fl. Ind., ed. Carey & Wall., ii. 512 (1824); Fl.Ind., ed. Carey, i. 683 (1832). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia tetragyna Roxb. -- Hort. Bengal. 19; Fl. Ind. i. 683. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia virgata Zipp. ex Span. -- Linnaea 15: 345. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta DC. -- Cat. Pl. Horti Monsp. 101. 1813 [Feb-Mar 1813] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta DC. -- Cat. Pl. Horti Monsp. 101. 1813 [Feb-Mar 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta achyranthoides Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 210. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta achyranthoides Kunth (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta alternifolia DC. -- Cat. Pl. Horti Monsp. 103. 1813 [Feb-Mar 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta atropurpurea (Lam.) DC. -- Cat. Pl. Horti Monsp. 102. 1813 [Feb-Mar 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta ciliata Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 553. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta densiflora Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 211. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta densiflora Kunth (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta distorta Hiern -- Cat. Afr. Pl. (Hiern) i. 891. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta flavescens DC. -- Cat. Pl. Horti Monsp. 102. 1813 [Feb-Mar 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta globosa Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 533. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta lappacea Griff. -- Not. Pl. Asiat. 4: 339. 1854 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta micrantha DC. -- Cat. Pl. Horti Monsp. 102. 1813 [Feb-Mar 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta muricata DC. -- Cat. Pl. Horti Monsp. 103. 1813 [Feb-Mar 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta orbiculata Wall. -- Numer. List [Wallich] n. 6936. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta patula Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 550. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta patula Wall. -- Numer. List [Wallich] n. 6937. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta prostrata (L.) DC. -- Cat. Pl. Horti Monsp. 102. 1813 [Feb-Mar 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta repens Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 552. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta sanguinolenta Link -- Enum. Hort. Berol. Alt. 1: 154. 1821 [16 Mar-30 Jun 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta sequax A.Braun -- Flora 24(1): 288. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Digera Forssk. -- Fl. Aegypt.-Arab. 65 (1775). [1 Oct 1775] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus blitum Gren. -- Fl. Ch. Jurass. 652. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus caudatus (Jacq.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 274. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus caudatus Moq. -- Prodr. [A. P. de Candolle] 13(2): 274. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus caudatus (Jacq.) Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus caudatus (Jacq.) Moq. var. gracilis Moq. -- Prodr. [A. P. de Candolle] 13(2): 274. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus caudatus (Jacq.) Moq. [infrasp.unranked] maxima (Mill.) Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus crassipes Hieron. -- Bol. Acad. Nac. Cordova iv. (1881) 13. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus crispus Lesp. & Thévenau -- Bull. Soc. Bot. France 6: 656. 1860 [1859 publ. 1860] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus crispus Lesp. & Thévenau -- Bull. Soc. Bot. France 6: 656. 1860 [1859 publ. 1860] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus deflexus Raf. -- Fl. Tellur. 3: 42. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus deflexus var. ascendens Moq. -- Prodr. [A. P. de Candolle] 13(2): 275. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus deflexus var. rufescens Godr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus emarginatus Britton & C.D.Bouché (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus emarginatus A.Braun & C.D.Bouché -- Index Seminum [Berlin] 13. 1851 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus enervis F.Muell. -- Fragm. (Mueller) 1(5): 140. 1859 [Apr 1859] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus interruptus (R.Br.) Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus interruptus Moq. -- Prodr. [A. P. de Candolle] 13(2): 275. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus lineatus (R.Br.) Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus lineatus Moq. -- Prodr. [A. P. de Candolle] 13(2): 276. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus lividus Moq. -- Prodr. [A. P. de Candolle] 13(2): 273. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus lividus (L.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 273. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus lividus var. oblongifolius Moq. -- Prodr. [A. P. de Candolle] 13(2): 273. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus macrocarpus F.Muell. -- Syst. Census Austral. Pl. 29. 1882 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus macropus (Benth.) F.Muell. -- Native Plants of Victoria 1 1879 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus mitchellii (Benth.) F.Muell. -- Geographic Travels in Central Australia from 1872 to 1874 1875 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus mitchellii F.Muell. -- in Giles, Geogr. Trav. Centr. Austr. 214. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus muricatus Moq. -- Prodr. [A. P. de Candolle] 13(2): 276. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus muricatus Moq. -- Prodr. [A. P. de Candolle] 13(2): 276. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus oleraceus (L.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 273. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus oleraceus Moq. -- Prodr. [A. P. de Candolle] 13(2): 273. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus oleraceus var. obtusiflorus Seub. -- Fl. Bras. (Martius) 5(1): 234. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus paraguayensis D.Parodi -- Anales Soc. Ci. Argent. v. (1878) 275; Contrib. 81. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus polygamus Moq. -- Prodr. [A. P. de Candolle] 13(2): 272. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus polygonoides Nakai -- Bot. Mag. (Tokyo) 35: p. (122). 1921 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus polygonoides Thwaites -- Enum. Pl. Zeyl. [Thwaites] 248. 1861 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus polystachyus Miq. -- Fl. Ned. Ind. i. I. 1036. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus pumilus Chapm. -- Fl. South. U.S. 381. 1860 [14 Aug 1860] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus rhombeus (R.Br.) Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus rhombeus Moq. -- Prodr. [A. P. de Candolle] 13(2): 275. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus sclerantoides Andersson -- Galapagos Veg. 2: 163 (-164). 1854 [Nov-Dec 1854] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus spinosus Feay ex Alph.Wood -- Class-book Bot. (ed. 1861). 618. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus undulatus (R.Br.) Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus undulatus (R.Br.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 272 (-273). 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus viride Moq. -- Prodr. [A. P. de Candolle] 13(2): 273. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus viridis (L.) Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus viridis var. ascendens (Lois) Moq. -- Prodr. [A. P. de Candolle] 13(2): 274. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus viridis var. ascendens (Loisel.) Moq. in DC. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus viridis var. polygonoides Moq. -- Prodr. [A. P. de Candolle] 13(2): 273. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Everion Raf. -- Sylva Tellur. 124. 1838 [Oct-Dec 1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Everion Raf. -- Sylva Tellur. 124. 1838 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Everion interrupta Raf. -- Sylva Tellur. 124. 1838 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Froehlichia Endl. -- Enchir. Bot. (Endlicher) 185 (1841). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000

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Purified (Shodhit) Froelichia Moench -- Methodus (Moench) 50. 1794 [4 May 1794] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Froelichia Moench -- Methodus Plantas Horti Botanici et Agri Marburgensis 1794 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Froelichia Moench -- Methodus (Moench) 50 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Froelichia drummondii Moq. -- Prodr. [A. P. de Candolle] 13(2): 421. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Froelichia floridana (Nutt.) Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Froelichia gracilis Moq. -- Prodr. [A. P. de Candolle] 13(2): 420. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Froelichia gracilis (Hook.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 420. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Froelichia humboldtiana Seub. -- Fl. Bras. (Martius) 5(1): 166. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Froelichia interrupta (L.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 421. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Froelichia interrupta Moq. -- Prodr. [A. P. de Candolle] 13(2): 421. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Froelichia lanata var. procera Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Galliaria Bubani -- Fl. Pyren. (Bubani) 1: 184. 1897 [Oct-Nov 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Galliaria graecizans (L.) Nieuwl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Galliaria patula Bubani -- Fl. Pyren. (Bubani) 1: 187. 1897 [Oct-Nov 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galliaria prostrata Bubani -- Fl. Pyren. (Bubani) 1: 188. 1897 [Oct-Nov 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galliaria retroflexa (L.) Nieuwl. -- Amer. Midl. Naturalist 3: 278. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Galliaria scabra Bubani -- Fl. Pyren. (Bubani) 1: 187. 1897 [Oct-Nov 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galliaria spinosa Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 278. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Galliaria sylvestris Bubani -- Fl. Pyren. (Bubani) 1: 186. 1897 [Oct-Nov 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glomeraria alba (L.) Cav. -- Elench. Pl. Horti Matr. 16 (1803); cf. Rothm. in Fedde, Repert. xlix. 52(1940). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glomeraria bicolor Cav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 262. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glomeraria blitum (L.) Cav. -- Elench. Pl. Horti Matr. 16 (1803); cf. Rothm. in Fedde, Repert. xlix. 52(1940). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glomeraria deflexa Cav. -- Descr. Pl. (Cavanilles) 319. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glomeraria graecizans (L.) Cav. -- Elench. Pl. Horti Matr. 16 (1803); cf. Rothm. in Fedde, Repert. xlix. 52(1940). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glomeraria livida (L.) Cav. -- Elench. Pl. Horti Matr. 16 (1803); cf. Rothm. in Fedde, Repert. xlix. 52(1940). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glomeraria oleracea (L.) Cav. -- Elench. Pl. Horti Matr. 16 (1803); cf. Rothm. in Fedde, Repert. xlix. 52(1940). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glomeraria polygonoides (L.) Cav. -- Elench. Pl. Horti Matr. 17 (1803); cf. Rothm. in Fedde, Repert. xlix. 52(1940). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glomeraria tricolor (L.) Cav. -- Elench. Pl. Horti Matr. 16 (1803); cf. Rothm. in Fedde, Repert. xlix. 52(1940). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glomeraria viridis Cav. -- Descr. Pl. (Cavanilles) 319. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhit) Gomphrena L. -- Sp. Pl. 1: 224. 1753 [1 Mai 1753] ; Gen. Pl. ed. 5, 105. 1754 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena albiflora Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena aphylla (ex DC.) Pohl ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 416. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena arborescens Balb. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 352. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena arborescens L.f. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena arborescens f. intermedia Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 38. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena argentea Sessé & Moc. -- Fl. Mexic., ed. 2 75. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena argentea hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 410. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena argentea Sessé & Moc. -- Fl. Mexic., ed. 2 75. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena argentina Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena blanchetii Moq. -- Prodr. [A. P. de Candolle] 13(2): 413. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena blanchetii Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena boliviana Moq. -- Prodr. [A. P. de Candolle] 13(2): 401. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

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Purified (Shodhit) Gomphrena bonariensis Gillies ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 406. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena canescens var. canescens R.Br. -- Repertorium Specierum Novarum Regni Vegetabilis 12 1913 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena celosioides Mart. f. aureiflora (Chodat & Hassl.) Pedersen (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena decumbens f. magnifolia Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 158. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens Jacq. var. nana Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 156, 158. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens f. nitida Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 520. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens Jacq. subvar. nitida Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 156. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens Jacq. f. obovata Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 520. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens Jacq. f. obovata Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 157. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens subvar. parvifolia Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 520. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens subvar. parvifolia Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 520. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena decumbens var. pringlei Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 156. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens Jacq. f. roseiflora Chodat -- Bull. Herb. Boissier ser. 2, 3: 389. 1903 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens Jacq. var. roseiflora Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 157. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens Jacq. var. roseiflora (Chodat) Stuchlík (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena decumbens Jacq. f. spathulata Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 519. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena demissa Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena dentata Moench -- Suppl. Meth. (Moench) 273. 1802 [2 May 1802] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena denudata Moq. -- Prodr. [A. P. de Candolle] 13(2): 388 (pfaffiae sp.). 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena denudata Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

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Purified (Shodhit) Gomphrena desertorum Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena desertorum Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 3, t. 103. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena desertorum Mart. var. rodantha (Moq. ex DC.) Stuchlík (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena diffusa subsp. arenicola J.Palmer -- Australian Systematic Botany 11(1) 1998 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena elata A.Cunn. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 282. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena elegans Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena elegans var. brunnea Suess. -- Repert. Spec. Nov. Regni Veg. 35: 310. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena elegans Mart. f. nigrovirida Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 522. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena elongata Willd. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena eriantha (Poir.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 386. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena fallax Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena flaccida Spreng. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 417. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena flaccida R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena flaccida R.Br. -- Prodr. Fl. Nov. Holland. 416. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena flaccida var. alba Stuchlik -- Repertorium Specierum Novarum Regni Vegetabilis 12 1913 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena flaccida var. flaccida R.Br. -- Repertorium Specierum Novarum Regni Vegetabilis 12 1913 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena flaccida var. rosea Stuchlik -- Repertorium Specierum Novarum Regni Vegetabilis 12 1913 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys

Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena flava L. -- Sp. Pl. 1: 224. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena flava Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 410. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena floribunda J.Palmer -- Austral. Syst. Bot. 11(1): 102 (1998). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena floribunda J.Palmer -- Australian Systematic Botany 11(1) 1998 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena floridana Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 824. 1824 [dated 1825; publ. in late 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena fruticosa hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 377. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena fruticosa L. ex B.D.Jacks. -- Index Linn. Herb. 82 (1912), nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena fusca Mart. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 406. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena fuscipellita T.Ortuño & Borsch -- Novon 15(1): 181 (-183; figs.1, 3A,C, 4A,C). 2005 [29 Apr 2005]

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Purified (Shodhit) Gomphrena gardneri Moq. -- Prodr. [A. P. de Candolle] 13(2): 404. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena gardneri var. cearensis Huber -- Bull. Herb. Boissier ser. 2, 1: 301. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena glabra Larrañaga -- Escritos Damaso Antonio Larranaga 2: 106. 1923 Pub. Inst. Hist. Geog. Uruguay (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena glabra Larrañaga -- Escritos Damaso Antonio Larranaga ii. 106 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf.Gray Herb. Card Cat., Issue 117. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena glabrata Moq. -- Prodr. [A. P. de Candolle] 13(2): 388. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena glabratoides (Suess.) J.C.Siqueira -- Pesquisas, Bot. no. 43: 184. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena glauca Moq. -- Prodr. [A. P. de Candolle] 13(2): 384. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena globosa L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena globosa L. -- Sp. Pl. 1: 224. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena globosa L. -- Sp. Pl. 1: 224. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena globosa var. albiflora Moq. -- Prodr. [A. P. de Candolle] 13(2): 409. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena glutinosa R.E.Fr. -- Ark. Bot. 16, no. 12: 28, pl. 1. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena glutinosa R.E.Fr. -- Ark. Bot. 16(12): 28. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena glutinosa R.E.Fr. -- Ark. Bot. 16(12, reimpr.): 28. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena gnaphalioides var. floccosa Seub. -- Fl. Bras. (Martius) 5(1): 198, t. 60. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena gnaphalioides var. planifolia Seub. -- Fl. Bras. (Martius) 5(1): 198, t. 59, fig. 2. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena gnaphaloides Vahl -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 542. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena gnaphiotricha Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 34. 1879 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena gracilis M.Martens & Galeotti (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena gracilis M.Martens & Galeotti -- in Bull. Acad. Brux. x. (1843) 350. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena graminea Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena graminea Moq. -- Prodr. [A. P. de Candolle] 13(2): 416. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena grazielae J.C.de Siqueira -- Eugeniana 4: 10 (1982). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena grisea Lopr. -- Bot. Jahrb. Syst. 30(1, Beibl. 67): 36. 1901. [12 Mar 1901]; et in Malpighia, 14: 454. 1901. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena grisea Lopr. -- Malpighia 14: 454. 1900 Engl. Bot. Jahrb. 30, Beibl. 67: 36. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena guaranitica Chodat -- Bull. Herb. Boissier ser. 2, 3: 387. 1903 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena guaranitica Chodat -- Bull. Herb. Boissier Ser. II. iii. 387. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena haageana Klotzsch -- Allg. Gartenzeitung (Otto & Dietrich) xxi (1853) 297. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena haenkeana Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 299. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena hassleri Chodat -- Bull. Herb. Boissier Ser. II. i. 432. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena hassleri Chodat -- Bull. Herb. Boissier ser. 2, 1: 432. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena hatschbachiana Pedersen -- Bonplandia (Corrientes) 10(1–4): 90. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena hatschbachiana Pedersen -- Bonplandia (Corrientes) 10(1-4): 90 (fig. 4). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena helichrysoides Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena helichrysoides Moq. -- Prodr. [A. P. de Candolle] 13(2): 391 (pfaffiae sp.). 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit) Gomphrena hilariana Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena hillii Suess. -- Repert. Spec. Nov. Regni Veg. 35: 312. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena hillii Suess. -- Repert. Spec. Nov. Regni Veg. 35: 312. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena hirsutissima Mart. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 406. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena hirtula Moq. -- Prodr. [A. P. de Candolle] 13(2): 388. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena hispida L. -- Sp. Pl., ed. 2. 1: 326. 1762 [Sep 1762] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena holosericea Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena holosericea Moq. -- Prodr. [A. P. de Candolle] 13(2): 386. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena holosericea Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena humboldtiana Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 540. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena hygrophila Mart. -- Herb. Fl. Bras. 306, no. 581. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena interrupta L. -- Sp. Pl. 1: 224. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena iresinoides Moq. -- Prodr. [A. P. de Candolle] 13(2): 383. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena iresinoides var. martiana Seub. -- Fl. Bras. (Martius) 5(1): 190. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena lanata Larrañaga -- Escritos Damaso Antonio Larranaga 2: 106. 1923 Pub. Inst. Hist. Geog. Uruguay (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena lanata Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 202. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena lanata var. latifolia Seub. -- Fl. Bras. (Martius) 5(1): 197. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena lanata Larrañaga var. oblongifolia Seub. -- Fl. Bras. (Martius) 5(1): 197. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena lanata var. oblongifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 390. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena lanata Larrañaga var. parvifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 390. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena lanceolata R.E.Fr. -- Ark. Bot. 16(12): 26. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena lanceolata R.E.Fr. -- Ark. Bot. 16(12, reimpr.): 26. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena lanceolata R.E.Fr. -- Ark. Bot. 16, no. 12: 26, pl. 3. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena lancifolia Pav. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena lanigera Pohl ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 406. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena lanigera Pohl (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena lanuginosa Span. -- Linnaea 15: 346. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena leontopodioides Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 88 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena leptoclada Benth. -- Fl. Austral. 5: 255. 1870 [Aug-Oct 1870] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena leptoclada Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena leptoclada subsp. leptoclada -- Australian Systematic Botany 11(1) 1998 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena leptoclada subsp. saxosa J.Palmer -- Australian Systematic Botany 11(1) 1998 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena leptoclada Benth. subsp. saxosa J.Palmer -- Austral. Syst. Bot. 11(1): 120 (1998). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena leucocephala Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena leucocephala Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 10, t. 110. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena leucocephala var. foliosa Suess. -- Repert. Spec. Nov. Regni Veg. 35: 313. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena ligulata Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 80. 1874 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena longipes (Moq.) F.Muell. -- Fragmenta Phytographiae Australiae 3 1862 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena lundii Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena lundii Moq. -- Prodr. [A. P. de Candolle] 13(2): 403. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena macrocephala A.St.-Hil. -- Pl. Us. Bras. t. 32. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena marginata Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena martiana Gillies ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 400. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena nigricans Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena oligocephala J.Rémy (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena ovata R.E.Fr. -- Ark. Bot. 16, no. 12: 34. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena ovata (Phil.) R.E.Fr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena paniculata var. pilosiuscula Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena perennis L. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena perennis subsp. genuina Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 520. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perennis subvar. genuina Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 521. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena perennis f. grandifolia Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 520,521. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perennis f. grandifolia Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 154. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perennis var. mattogrossensis R.E.Fr. -- Ark. Bot. 16, no. 12: 40. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perennis var. nitida Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 153. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perennis subsp. nitida Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 520. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perennis f. parvifolia Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 520,521. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perennis f. parvifolia Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 154. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perennis subsp. pseudodecumbens Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 153. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perennis subf. ramosa Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 154. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena perennis f. ramosissima Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 153. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perennis L. var. rosea (Griseb.) Stuchlík (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perennis var. rosea Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 520. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perennis var. rosea Stuchlík -- Beih. Bot. Centralbl., Abt. 2. 30(2): 409. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perennis var. saxatilis R.E.Fr. -- Ark. Bot. 16, no. 12: 40. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perennis var. silenoides (Chodat) Suess. ex E.Holzh. -- Mitt. Bot. Staatssamml. München 14-15: 185. 1956 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perennis subf. simplex Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 520. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena perennis var. subalpina Suess. -- Repert. Spec. Nov. Regni Veg. 35: 315. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perennis var. suffruticosa R.E.Fr. -- Ark. Bot. 16, no. 12: 39. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perennis var. valdecristata Suess. -- Repert. Spec. Nov. Regni Veg. 35: 314. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perennis f. villosa Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 154. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena perensis L. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perensis L. var. boliviana Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 520, 521. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perensis L. var. brunnea Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 153. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perensis L. var. divergens Suess. -- Repert. Spec. Nov. Regni Veg. 42: 57. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena phaeotricha Pedersen -- Darwiniana 20(1/2): 286 (-288), fig. 3. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena phaeotricha Pedersen -- Darwiniana 20(1-2): 286. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena phagnaloides Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 82. 1874 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena phagnaloides Griseb. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pilosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 395. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena platandra F.Muell. -- Plants Collected in Capricornic Western Australia, by H.S. King 1886 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys

Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena platycephala R.E.Fr. -- Ark. Bot. 16(12): 25. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena platycephala R.E.Fr. -- Ark. Bot. 16, no. 12: 25, pl. 2. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena pohlii Moq. -- Prodr. [A. P. de Candolle] 13(2): 403. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena pohlii Moq. var. hassleri (Chodat) Pedersen -- Adansonia sér. 3, 19(2): 232. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena poiretiana Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 541. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena polypogon Moq. ex Seub. -- Fl. Bras. (Martius) 5(1): 196. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena potosiana Suess. & Benl -- Mitt. Bot. Staatssamml. München 1: 6. 1950 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena pringlei J.M.Coult. & Fisher -- Bot. Gaz. 17: 349. 1892 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena procumbens Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 370. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena prostrata Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena pulchella Mart. subsp. albiserica (E.Holzh.) Pedersen (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena pulchella Mart. var. albisericea E.Holzh. -- Mitt. Bot. Staatssamml. München 2 (14/15): 181. 1956 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena pulchella Mart. subf. grandifolia Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 152. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. f. grandifolia Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 523. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena pulchella Mart. var. ligulata Suess. -- Repert. Spec. Nov. Regni Veg. 35: 314. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. f. linearifolia Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 523. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena pulchella Mart. subsp. rosea (Grisb.) Pedersen -- Darwiniana 20(1-2): 292. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. var. rosea Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 523. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena pulchella Mart. f. simplex Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 152. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulcherrima Chodat & Hassl. -- Bull. Soc. Bot. Genève 1926, Ser. II. xviii. 247, 272 (1927). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulcherrima (Chodat) Chodat & Hassl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena pulverulenta Moq. -- Prodr. [A. P. de Candolle] 13(2): 386, partim. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit) Gomphrena pulverulenta (Mart.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 386. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulverulenta var. rufescens Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena pulvinata Suess. -- Repert. Spec. Nov. Regni Veg. 35: 315. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulvinata Suess. -- Repert. Spec. Nov. Regni Veg. 35: 315. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pumila Gillies (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pumila Gillies ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 400. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pungens Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pungens Seub. -- Fl. Bras. (Martius) 5(1): 201. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena purpurea hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 377. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pusilla Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pusilla Benth. -- Fl. Austral. 5: 256. 1870 [Aug-Oct 1870] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pygmaea Suess. -- Mitt. Bot. Staatssamml. München Heft 4, 105 (1952). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pygmaea Suess. -- Mitt. Bot. Staatssamml. München heft 4: 105. 1952 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena radiata Pedersen -- Darwiniana 20(1/2): 294 (-296), fig. 4. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena radiata Pedersen -- Darwiniana 20(1-2): 294. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena regeliana Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena regeliana Seub. -- Fl. Bras. (Martius) 5(1): 216. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena regeliana f. albiflora R.E.Fr. -- Ark. Bot. 16, no. 12: 41. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena regnelliana f. grandifolia Chodat -- Bull. Herb. Boissier ser. 2, 1: 433. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena reticulata Seub. -- Fl. Bras. (Martius) 5(1): 194. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena reticulata Seub. -- Fl. Bras. (Martius) 5(1): 194. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena riedelii Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena riedelii Seub. -- Fl. Bras. (Martius) 5(1): 212. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rigidula Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 567. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena riparia Pedersen -- Bonplandia (Corrientes) 10(1-4): 90 (93; fig. 5). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena riparia Pedersen -- Bonplandia (Corrientes) 10(1–4): 90. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rodantha Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rodantha Moq. -- Prodr. [A. P. de Candolle] 13(2): 414. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rosea Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 80. 1874 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rosea Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 80. 1874 Plantae Lorentzianae p. 32 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rosula J.Palmer -- Austral. Syst. Bot. 11(1): 85 (1998). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rosula J.Palmer -- Australian Systematic Botany 11(1) 1998 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rubra Larrañaga -- Escritos Damaso Antonio Larranaga ii. 106 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf.Gray Herb. Card Cat., Issue 117. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rubra Larrañaga -- Escritos Damaso Antonio Larranaga 2: 106. 1923 Pub. Inst. Hist. Geog. Uruguay (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rubra hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 409. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rudis Moq. -- Prodr. [A. P. de Candolle] 13(2): 402. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rudis Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rupestris Nees -- Flora 4(1): 296, 327. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena scandens (R.E.Fr.) J.C.Siqueira -- Pesquisas, Bot., Bras. 43: 130 (1992):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena scandens (R.E.Fr.) J.C.Siqueira -- Pesquisas, Bot. no. 43: 130. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena scapigera Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 14, t. 116, 117, fig. 1. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena scapigera Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena scapigera var. lanigera Stuchlík -- Beih. Bot. Centralbl., Abt. 2. 30(2): 403. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena scapigera f. villosissima Stuchlík -- Beih. Bot. Centralbl., Abt. 2. 30(2): 403. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena schinziana Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 151. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena schlechtendaliana Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 299. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena schultesia Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 302. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena selloi Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 104. 1827 [Jan-Jun 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena sellowiana Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 15, t. 117. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena sericantha Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena sericantha Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 8, t. 108. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena sericantha Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 8, t. 108. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena sericea (Kunth) Moq. -- Prodr. [A. P. de Candolle] 13(2): 385. 1849 [5 May 1849] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena sericea Hoffmanns. ex Willd. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 542. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena sericea Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 823. 1824 [dated 1825; publ. in late 1824] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena serrata Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 410. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena serrata L. -- Sp. Pl. 1: 224. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena serturneroides Suess. -- Repert. Spec. Nov. Regni Veg. 42: 57. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena serturneroides Suess. -- Repert. Spec. Nov. Regni Veg. 42: 57. 1937 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena sessilis L. -- Sp. Pl. 1: 225. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Gomphrena sessilis L. -- Sp. Pl. 1: 225. 1753 [1 Mai 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena silenoides Chodat -- Bull. Herb. Boissier Ser. II. iii. 388. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena silenoides Chodat -- Bull. Herb. Boissier (ser. 2) 3: 388. 1903 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena sonorae Torr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia

acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena sonorae Torr. ex Emory -- Rep. U.S. Mex. Bound., Bot. [Emory] 2(1): 181. 1858 [Jul-Dec 1858] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena sonorae var. watsonii Stuchlík -- Beih. Bot. Centralbl., Abt. 2. 30(2): 405. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena sordida Farmar -- Bull. Herb. Boissier Ser. II. v. 1091. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena spicata (Mart.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 387. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena spissa Pedersen -- Adansonia sér. 3, 19(2): 232. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena strigosa Isert ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 542. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena subalpina Herzog -- Meded. Rijks-Herb. 46: 7. 1922 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena suffruticosa Griseb. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena tarijensis R.E.Fr. -- Ark. Bot. 16(12): 27. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

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Purified (Shodhit) Gomphrena tomentosa Pohl ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 391. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena tomentosa var. monticola Pedersen -- Adansonia ser. 3, 19: 234. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena tomentosa (Griseb.) R.E.Fr. var. monticola Pedersen -- Adansonia sér. 3, 19(2): 234. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena trichotoma hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 377. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena trispicata Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 410. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena tuberifera Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 181. 1859 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena tuberosa Spreng. var. glabrescens (Mart.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 388. 1849 [5 May 1849] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena tuberosa Spreng. var. sericea (Mart.) Seub. -- Fl. Bras. (Martius) 5(1): 195. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena virgata Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gossypianthus decipiens Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gossypianthus jackianus Ekman & Suess. -- Repert. Spec. Nov. Regni Veg. 35: 317. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gossypianthus jackianus Ekman & Suess. -- Repert. Spec. Nov. Regni Veg. 35: 317. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gossypianthus lanuginosus Moq. -- Prodr. [A. P. de Candolle] 13(2): 337. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gossypianthus lanuginosus (Poir.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 337. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gossypianthus mollis Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gossypianthus mollis Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gossypianthus rigidiflorus Hook. -- Icon. Pl. 3: t. 251. 1840 [6 Jan-6 Feb 1840] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gossypianthus sheldonii (Uline & W.L.Bray) Small (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gossypianthus subnudus Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gossypianthus subnudus Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gossypianthus tenuiflorus Hook. -- Hooker's Icon. Pl. 3: t. 251. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gossypianthus tenuiflorus Hook. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gossypianthus tenuiflorus Hook. -- Icon. Pl. 3: sub t. 251. 1840 [6 Jan-6 Feb 1840] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gossypianthus tomentosus Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 35. 1879 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gossypianthus tomentosus Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 35. 1879 Symb. Fl. Argent (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching

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Purified (Shodhit) Guilleminea Kunth -- Nova Genera et Species Plantarum 1823 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Guilleminea brittonii (Standl.) Mears -- Sida 3: 150. 1967 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Guilleminea brittonii var. heterophylla (Ekman & Suess.) Mears -- Sida 3: 150. 1967 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guilleminea chacoensis Pedersen -- Bonplandia (Corrientes) 10(1–4): 94. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Guilleminea densa Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guilleminea densa (Humb. & Bonpl. ex Schult.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 338. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Guilleminea densa var. alsinifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 338. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guilleminea densa var. gracilis (R.E.Fr.) Mears -- Sida 3: 143. 1967 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Guilleminea elongata Mears -- Sida 3: 145. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Guilleminea fragilis Pedersen -- Bonplandia (Corrientes) 10(1-4): 97 (-99; fig. 7). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Guilleminea gracilis R.E.Fr. -- Nova Acta Regiae Soc. Sci. Upsal. (ser. 4) 1(1): 153. 1905 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Guilleminea hirsuta Pedersen -- Bonplandia (Corrientes) 10(1-4): 99 (-101; fig. 8). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guilleminea hirsuta Pedersen -- Bonplandia (Corrientes) 10(1–4): 99. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guilleminea illecebroides Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 41. t. 518. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhit) Guilleminea lanuginosa (Poir.) Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 37. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guilleminea lanuginosa (Poir.) Moq. ex Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 37. 1880 [7 Feb 1880] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guilleminea lanuginosa var. rigidiflora (Hook.) Mears -- Sida 3: 149. 1967 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guilleminea lanuginosa var. sheldonii (Uline & W.L.Bray) Mears -- Sida 3: 149. 1967 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guilleminea lanuginosa var. tenuiflora (Hook.) Mears -- Sida 3: 147. 1967 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Guilleminea tomentosa Hosseus -- Bol. Acad. Ci. Cordoba xxvi. 58 (1921). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guilleminea tomentosa (Griseb.) Hosseus (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hebanthe Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 42, t. 140-145. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Hebanthe argenteo-sericea Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 42. 1880 [7 Feb 1880] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe argenteo-sericea Hook.f. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Hebanthe aurata (Mart.) Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 42. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys

Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Hebanthe decipiens Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 41. 1880 [7 Feb 1880] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hebanthe eriantha (Poir.) Pedersen -- Bonplandia (Corrientes) 10(1-4): 101. 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hebanthe grandiflora (Hook.) Borsch & Pedersen -- Sendtnera 4: 20. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe guianensis Klotzsch (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hebanthe hookeriana Hemsl. -- Biol. Cent.-Amer., Bot. iii. 19. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe hookeriana Hemsl. -- Biol. Cent.-Amer., Bot. 3: 19. 1882 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe mollis Hemsl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hebanthe occidentalis (R.E.Fr.) Borsch & Pedersen -- Sendtnera 4: 21. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hebanthe occidentalis var. bangii (R.E.Fr.) Borsch & Pedersen -- Sendtnera 4: 21. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe occidentalis (R.E.Fr.) T.Borsch & Pedersen var. bangii (R.E.Fr.) T.Borsch & Pedersen -- Sendtnera 4: 21 (1997):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe palmeri S.Watson -- Proc. Amer. Acad. Arts xviii. (1882-83) 144. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hebanthe paniculata Mart. -- Beitr. Amarantac. 96. 1825 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hebanthe paniculata Mart. f. ovatifolia (Heimerl) Borsch & Pedersen -- Sendtnera 4: 19. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hebanthe parviflora Benth. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hebanthe philippo-coburgii Zahlbr. ex Wawra -- Itin. Princ. S. Coburgi ii. (1888) 57. [Jun 1888] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hebanthe pulverulenta Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 46. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hebanthe reticulata (Seub.) Borsch & Pedersen -- Sendtnera 4: 20. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hebanthe spicata Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 44, t. 141. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe spicata Mart. -- Beitr. Amarantac. 97. 1825 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe subnuda Hemsl. -- Biol. Cent.-Amer., Bot. iii. 20. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe subnuda Hemsl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe subnuda (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Hebanthe vaga (Mart.) Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 42. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe virgata Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 45. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthodes Pedersen -- Bonplandia (Corrientes) 10(1–4): 102. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthodes peruviana Pedersen -- Bonplandia (Corrientes) 10(1–4): 102. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthodes peruviana Pedersen -- Bonplandia (Corrientes) 10(1-4): 102 (-104; fig. 9). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebeanthe Rchb. -- Deut. Bot. Herb.-Buch 165. 1841 [Jul 1841] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemichroa R.Br. -- Prodr. Fl. Nov. Holland. 409. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemichroa R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemichroa diandra R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemichroa diandra R.Br. -- Prodr. Fl. Nov. Holland. 409. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemichroa mesembryanthema F.Muell. -- Fragmenta Phytographiae Australiae 8 1874 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemichroa mesembryanthema F.Muell. -- Fragm. (Mueller) 8(60): 38. 1873 [Apr 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemichroa pentandra R.Br. -- Prodr. Fl. Nov. Holland. 409. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemichroa pentandra R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemisteirus F.Muell. -- Linnaea 25: 434. 1853 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hemisteirus psilotrichodes F.Muell. -- Linnaea 25: 435. 1853 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Henonia Moq. -- Prodr. [A. P. de Candolle] 13(2): 237. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Henonia scoparia Moq. -- Prodr. [A. P. de Candolle] 13(2): 237. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Herbstia Sohmer -- Brittonia 28(4): 448. 1977 [1976 publ. 1977] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Herbstia Sohmer -- Brittonia 28: 448. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Herbstia brasiliana (Moq.) Sohmer -- Brittonia 28(4): 450. 1977 [1976 publ. 1977] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Herbstia brasiliana (Moq.) Sohmer -- Brittonia 28: 450. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 164. 1828 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia angolensis C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 29. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia argenteiformis Schinz -- Verh. Bot. Vereins Prov. Brandenburg xxxi. (1890) 209. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia caffra Moq. -- Prodr. [A. P. de Candolle] 13(2): 246. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia capitata Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvi. 233 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia dammarensis C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 26. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys

Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia elegans Moq. -- Prodr. [A. P. de Candolle] 13(2): 247. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia exellii (Suess.) C.C.Towns. -- Kew Bull. 37(1): 90. 1982 [25 Jun 1982] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia falcata C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 27. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia fleckii C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 28. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia glauca Rchb. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 752. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia gregoryi C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 26. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia laxiflora Lopr. -- Malpighia xiv. 430; et in Engl. Jahrb. xxx. 105. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia linearis Schinz -- Verh. Bot. Vereins Prov. Brandenburg xxxi. (1890) 210. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia longistyla C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 28. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia nigrescens Suess. -- Mitt. Bot. Staatssamml. München Heft 2, 62 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia odorata T.Cooke -- Fl. Cap. (Harvey) 5(1.2): 407. 1901 [May 1901] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia odorata T.Cooke var. aurantiaca (Suess.) C.C.Towns. -- Kew Bull. 37(1): 82. 1982 [25 Jun 1982] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia ovata Dinter -- Repert. Spec. Nov. Regni Veg. 18: 255. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia quintasii Gand. -- Bull. Soc. Bot. France 66: 222, in clavi. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia recurva C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 25. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia rogersii Burtt Davy -- Man. Pl. Transvaal [Burtt Davy] 1: 43, 179, 180. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia rubromarginata C.H.Wright -- Bull. Misc. Inform. Kew 1910(7): 228. ; et in Dyer, Fl. Cap. v I 408 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia scabra Schinz -- Verh. Bot. Vereins Prov. Brandenburg xxxi. (1890) 209. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia schaeferi Schinz & Dinter -- Repert. Spec. Nov. Regni Veg. 18: 255, nomen. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia schinzii C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 27. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia spathulifolia Baker -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 29. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia tetrastigma Suess. -- Mitt. Bot. Staatssamml. München Heft 1, 6 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia transvaalensis Gand. -- Bull. Soc. Bot. France 66: 222, in clavi. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia transvaalensis Lopr. -- Malpighia xiv. 429; et in Engl. Jahrb. xxx. 105. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermstaedtia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 752. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermstaedtia welwitschii Baker -- Bull. Misc. Inform. Kew 1897(128-129): 278. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hoplotheca Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 52. 1827 [Jan-Jun 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hyparete Raf. -- Fl. Tellur. 3: 43. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hyparete glauca Raf. -- Fl. Tellur. 3: 44. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Illecebrum Spreng. -- Anleit. Kenntn. Gew., ed. 2. 2(1): 317. 1817 [20 Apr 1817] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Illecebrum angustifolium (R.Br.) Spreng. -- Systema Vegetabilium 1 1824 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Illecebrum denticulatum Spreng. -- Systema Vegetabilium 1 1824 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Illecebrum nanum (R.Br.) Spreng. -- Systema Vegetabilium 1 1824 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Illecebrum sessile (L.) L. -- Species Plantarum ed. 2 1763 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Indobanalia A.N.Henry & B.Roy -- Bull. Bot. Surv. India 10: 274. 1969 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Indobanalia thyrsiflora (Moq.) A.N.Henry & B.Roy -- Bull. Bot. Surv. India 10: 274. 1969 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ireneis Moq. -- Prodr. [A. P. de Candolle] 13(2): 349. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ireneis interrupta Moq. -- Prodr. [A. P. de Candolle] 13(2): 349. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Irenella Suess. -- Repert. Spec. Nov. Regni Veg. 35: 318. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Irenella Suess. -- Repert. Spec. Nov. Regni Veg. 35: 318. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Irenella chryostricha Suess. -- Repert. Spec. Nov. Regni Veg. 35: 318. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Irenella chrysotricha Suess. -- Repert. Spec. Nov. Regni Veg. 35: 318. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine P.Browne -- Civ. Nat. Hist. Jamaica 358. 1756 [10 Mar 1756] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine P.Browne -- Civ. Nat. Hist. Jamaica 358. 1756 [10 Mar 1756] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine acicularis Standl. -- Contr. U.S. Natl. Herb. xviii. 93 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine acicularis Standl. -- Contr. U.S. Natl. Herb. 18: 93. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine acuminata Moq. -- Prodr. [A. P. de Candolle] 13(2): 345. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine acutifolia Sw. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 343. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine aggregata Moq. -- Prodr. [A. P. de Candolle] 13(2): 340. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine aggregata (Willd.) Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine ajuscana Suess. & Beyerle -- Repert. Spec. Nov. Regni Veg. 39: 10. 1935 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine ajuscana Suess. & Beyerle ex Suess. -- Repert. Spec. Nov. Regni Veg. 39: 10. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine ajuscana f. longiflora Suess. -- Repert. Spec. Nov. Regni Veg. 39: 10. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine ajuscana f. minutiflora Suess. -- Repert. Spec. Nov. Regni Veg. 39: 11. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine alternifolia (Uline & W.L.Bray) S.Watson -- Aliso 11: 362. 1986 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine alternifolia S.Watson -- Proc. Amer. Acad. Arts 24: 72. 1889 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine alternifolia S.Watson -- Proc. Amer. Acad. Arts xxiv. (1889) 72. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine alternifolia S.Watson var. texana J.M.Coult. -- Contr. U.S. Natl. Herb. 1: 48; 2: 364. 1890 '94 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine amarantoides Moq. -- Prodr. [A. P. de Candolle] 13(2): 348. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine angustifolia Rich. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 348, 353. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine angustifolia hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 343. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine angustifolia Euphrasén -- Beskr. St. Barthel. 165. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine arbuscula Uline & W.L.Bray -- Bot. Gaz. 21: 350. 1896 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine arbuscula var. tomentell Suess. -- Repert. Spec. Nov. Regni Veg. 39: 11. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine arenaria Standl. -- Contr. U.S. Natl. Herb. xviii. 93 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine arenaria Standl. -- Contr. U.S. Natl. Herb. 18: 93. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine argentata (Mart.) D.Dietr. -- Syn. Pl. [D. Dietrich] 1: 870. 1839 [Jul 1839] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine argentata (Mart.) D.Dietr. var. colombiana Suess. -- Repert. Spec. Nov. Regni Veg. 35: 319. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine argentata (Mart.) D.Dietr. var. latifolia Suess. -- Repert. Spec. Nov. Regni Veg. 35: 319. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine arrecta Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 1550. 1938 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine arrecta Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 1550. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine aurata D.Dietr. -- Syn. Pl. [D. Dietrich] i. 870. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine aurata var. amazonica Suess. -- Repert. Spec. Nov. Regni Veg. 35: 319. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine aurata var. amazonica (Seub. ex Mart.) Suess. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine benthamiana Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine benthamiana Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine biemuelleri Voss -- Vilm. Blumengärtn., ed. 3. 1: 872, in obs. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine bonariensis Miers ex Seub. -- Fl. Bras. (Martius) 5(1): 227. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine borschii Zumaya & Flores Olv. -- Willdenowia 46(1): 166. 2016 [6 Apr 2016] [epublished]

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Purified (Shodhit) Iresine brownii Moq. -- Prodr. [A. P. de Candolle] 13(2): 341. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine calea Standl. -- Contr. U.S. Natl. Herb. xviii. 94 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine canescens Bonpl. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 349, 352. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine canescens Humb. & Bonpl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 765. 1806 [Apr 1806] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine canescens Humb. & Bonpl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 765. 1806 [Apr 1806] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine cardenasii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 241. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine cardenasii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 241. 1937 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine cassiniiformis S.Schauer -- Linnaea 19: 709. 1847 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine celosia L. -- Syst. Nat., ed. 10. 2: 1291. 1759 [7 Jun 1759] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine celosia L. var. alopecuroidea (Mart.) Suess. -- Mitt. Bot. Staatssamml. München 1(4): 107. 1952 [Jan 1952] (as "alopecuroides") (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine celosia f. ciliolata Suess. -- Mitt. Bot. Staatssamml. München 1: 7. 1950 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine celosia var. diffusa (Humb. & Bonpl. ex Willd.) Suess. -- Mitt. Bot. Staatssamml. München 4: 106. 1952 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine celosia grex lutescens Suess. -- Mitt. Bot. Staatssamml. München 4: 106. 1952 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine celosia var. verticillata (Spreng.) Suess. -- Mitt. Bot. Staatssamml. München 4: 107. 1952 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine celosioides Sw. -- Observ. Bot. (Swartz) 376. 1791 [May-Jul 1791] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine celosioides f. albonervosa Suess. -- Repert. Spec. Nov. Regni Veg. 39: 13. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine celosioides L. var. eriophylla Benth. -- Bot. Voy. Sulphur [Bentham] 156. 1846 [8 May 1846] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine celosioides f. glabra Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 82. 1874 Plantae Lorentzianae p. 34 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine celosioides var. macrophylla Griseb. -- Pl. Lorentz. 34. 1874 Abh. Konigl. Ges. Wiss. Goettingen 19: 82. 1874 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff.,

Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine celosioides var. nicotianoides Suess. -- Repert. Spec. Nov. Regni Veg. 39: 11. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine celosioides var. obtusifolia J.M.Coult. -- Contr. U.S. Natl. Herb. 2: 364. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine celosioides var. pubescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 347. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine celosioides L. var. pubescens Moq. in DC. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine celosioides var. verticillata (Spreng.) Suess. -- Repert. Spec. Nov. Regni Veg. 39: 13. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine chenopodioides Chodat -- Bull. Herb. Boissier ser. 2, 3: 390. 1903 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine chenopodioides Chodat -- Bull. Herb. Boissier Ser. II. iii. 390. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine conica Moq. -- Prodr. [A. P. de Candolle] 13(2): 342. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine conica (R.Br.) Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine costaricensis Standl. -- Contr. U.S. Natl. Herb. 18: 94. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine costaricensis Standl. -- Contr. U.S. Natl. Herb. 18: 94. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine costaricensis Standl. -- Contr. U.S. Natl. Herb. xviii. 94 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine crassifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 340. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine cunninghamii Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine cunninghamii Moq. -- Prodr. [A. P. de Candolle] 13(2): 342. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine diffusa Humb. & Bonpl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 765. 1806 [Apr 1806] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine diffusa Humb. & Bonpl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 765. 1806 [Apr 1806] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine diffusa Humb. & Bonpl. ex Willd. f. herbstii (Hook.) Pedersen -- Bonplandia (Corrientes) 10(1–4): 104. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine diffusa f. herbstii (Hook.) Pedersen -- Bonplandia (Corrientes) 10(1-4): 104. 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine diffusa Humb. & Bonpl. ex Willd. f. lindenii (Van Houtte) L.B.Sm. & Downs -- Fl. Ilustr. Catarin. [Amara]: 93. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine diffusa Humb. & Bonpl. ex Willd. var. macrophylla (Griseb.) Pedersen -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 12(1): 88. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine diffusa var. spiculigera (Seub.) Eliasson, Harling & Sparre -- Fl. Ecuador 28: 124. 1987 eds (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine diffusa Humb. & Bonpl. ex Willd. var. spiculigera (Seub.) Eliasson -- Fl. Ecuador 28(44): 124. 1987 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine discolor Greenm. -- Proc. Amer. Acad. Arts 33: 477. 1898 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine discolor Greenm. -- Proc. Amer. Acad. Arts xxxiii. 477. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine domingensis Urb. -- Symb. Antill. (Urban). 5(2): 337. 1907 [20 May 1907] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine dysdicta Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 104. 1827 [Jan-Jun 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine edmonstonei Hook.f. -- Trans. Linn. Soc. London 20(2): 190. 1847 [1851 publ. 11 Dec 1847] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine elatior Sieber ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 349, 353. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine elatior Rich. ex Willd. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine elatior Rich. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 766. 1806 [Apr 1806] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine elatior Rich. ex Willd. var. tenuifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 343. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine elongata Hook. & Arn. -- Bot. Beechey Voy. 308. 1838 [Dec 1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine elongata Humb. & Bonpl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 765. 1806 [Apr 1806] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine endlichii Loes. -- Repert. Spec. Nov. Regni Veg. 16: 203. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine erianthos Poir. -- Encycl. [J. Lamarck & al.] Suppl. 3. 180. 1813 [24 Sep 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine eriophora Peyr. -- Linnaea 30: 21 (1859-61). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine eriophylla Moq. -- Prodr. [A. P. de Candolle] 13(2): 347. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine flavescens Humb. & Bonpl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 766. 1806 [Apr 1806] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine flavescens Humb. & Bonpl. ex Willd. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine frutescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 344. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine glabra Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 933, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine glomerata Spreng. -- Neue Entdeck. Pflanzenk. 2: 110. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine gossypiantha A.Rich. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine gossypina Nees -- Linnaea 19: 709. 1847 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine gracilis M.Martens & Galeotti -- in Bull. Acad. Brux. x. (1843) 347. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine grandiflora Hook. -- Icon. Pl. t. 102. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine grandiflora Hook. -- Icon. Pl. 2: t. 102. 1837 [Apr 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine grandis f. defimbriata Suess. -- Repert. Spec. Nov. Regni Veg. 39: 12. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine hartmanii Uline -- Publ. Field Columb. Mus., Bot. Ser. 1: 422. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine hassleriana Chodat -- Bull. Herb. Boissier ser. 2, 3: 390. 1903 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine hassleriana var. guaranoides Suess. -- Repert. Spec. Nov. Regni Veg. 35: 321. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine hassleriana Chodat var. macrophylla (R.E.Fr.) Suess. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine hassleriana Chodat var. macrophylla Suess. -- Repert. Spec. Nov. Regni Veg. 35: 321. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine havanensis Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 199. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine hebanthoides Suess. -- Repert. Spec. Nov. Regni Veg. 42: 58. 1937 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine heliotropifolius f. robusta Hicken -- Physis (Buenos Aires) 1: 28. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine herrerae Conz. & S.F.Blake -- Contr. Gray Herb. 53: 55. 1918 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine heterophylla Standl. -- Contr. U.S. Natl. Herb. 18: 95. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine hookeri Moq. -- Prodr. [A. P. de Candolle] 13(2): 344. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine hoveyi hort. ex Vilmorin -- Vilm. Blumengärtn., ed. 3. 1: 872, in obs. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine inaguensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 149. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine inauguensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 149. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine interrupta Benth. -- Bot. Voy. Sulphur [Bentham] 156. 1846 [8 May 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine jaliscana Uline & W.L.Bray -- Bot. Gaz. 21: 351. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine javanica Burm.f. -- Fl. Ind. (N. L. Burman) 212 (err. typ. 312). 1768 [1 Mar-6 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine keyensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 148. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine lanceolata Moq. -- Prodr. [A. P. de Candolle] 13(2): 347. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine latifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 351. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Iresine latifolia (Moq.) Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 42. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine latifolia var. velutina Loes. -- Repert. Spec. Nov. Regni Veg. 16: 203. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine laurifolia Suess. -- Repert. Spec. Nov. Regni Veg. 35: 321. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine laxa S.Watson -- Proc. Amer. Acad. Arts xxi. (1886) 454. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine laxissima S.F.Blake -- Contr. Gray Herb. 53: 56. 1918 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine laxissima S.F.Blake -- Contr. Gray Herb. 53: 56. 1918 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine leptoclada (Hook.f.) Henrickson & S.Sundberg -- Aliso 11(3): 360. 1986 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine lindenii Van Houtte -- Fl. Serres Jard. Eur. 17: 41, t. 1737. 1868 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine lindenii Van Houtte -- in Fl. des Serres Ser. II, vii. (1867-68) 41. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine linearis Moq. -- Prodr. [A. P. de Candolle] 13(2): 339. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine luzuliflora Griseb. -- Fl. Brit. W.I. [Grisebach] 65. 1859 [Dec 1859] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine macbridei Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 152. 1936 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine macbridei Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 152. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine macrocephala Moq. -- Prodr. [A. P. de Candolle] 13(2): 342. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine macrocephala Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine macrophylla (R.E.Fr.) Holub -- Preslia 70: 181. 1998 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine macrophylla R.E.Fr. -- Ark. Bot. 16(12): 41. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine mexicana Suess. -- Repert. Spec. Nov. Regni Veg. 35: 322. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine mexicana (Moq.) Suess. -- Repert. Spec. Nov. Regni Veg. 35: 322. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine muscoides (Sw.) Kuntze -- Revis. Gen. Pl. 2: 542. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine mutisii Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 200. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine obtusa M.E.Jones -- Contr. W. Bot. 18: 34. 1933 [23 Aug 1933] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine obtusifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 198. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine orientalis G.L.Nesom -- Sida 9(4): 327. 1982 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine paniculata Kuntze -- Revis. Gen. Pl. 2: 542. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine paniculata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 103. 1827 [Jan-Jun 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine paniculata (Mart.) Spreng. var. floridana Uline & W.L.Bray -- Bot. Gaz. 21: 353. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine papantlana Loes. -- Verh. Bot. Vereins Prov. Brandenburg 58: 143. 1917 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine paraguayensis D.Parodi -- Anales Soc. Ci. Argent. v. (1878) 319; Contrib. 88. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine parvifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 198. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

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Purified (Shodhit) Iresine pilgeri Suess. -- Repert. Spec. Nov. Regni Veg. 39: 12. 1935 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine polymorpha Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 56, t. 153. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine polymorpha var. alopecuroidea Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 56, t. 153. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine polymorpha var. diffusa Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 57, t. 153. 1826 [Apr-Jun 1826] by error for effusa (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine polymorpha var. verticillata (Spreng.) Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 56. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine portulacoides Moq. -- Prodr. [A. P. de Candolle] 13(2): 341. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine portulacoides (A.St.-Hil.) Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine portulacoides var. commersonii (A.St.-Hil.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 341. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine vermicularis var. microcephala (A.St.-Hil.) Seub. in Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine verschaffeltii Lem. ex Van Houtte -- in Fl. des Serres xv. (1862-65) 191. t. 1601. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine verticillata Spreng. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine verticillata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 821. 1824 [dated 1825; publ. in late 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine virgata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 104. 1827 [Jan-Jun 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine virgata Poepp. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 343. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine wallisii Ortg. -- Gartenflora (1878) 50. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine weberbaueri Suess. -- Repert. Spec. Nov. Regni Veg. 35: 323. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine weberbaueri Suess. -- Repert. Spec. Nov. Regni Veg. 35: 323. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine wrightii Standl. -- Contr. U.S. Natl. Herb. 18: 97. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine wrightii Standl. -- Contr. U.S. Natl. Herb. xviii. 97 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jeilium hort. ex Regel -- Gartenflora (1869) 102. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jeilium tricolor hort. ex Regel -- Gartenflora (1869) 102. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kelita A.R.Bean -- Muelleria 28(2): 105. 2010 [2 Jul 2010]

Purified (Shodhit) Kelita uncinella A.R.Bean -- Muelleria 28(2): 106 (-109; fig. 1). 2010 [2 Jul 2010]

Purified (Shodhit) Kentrosphaera Volkens -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] I. 153 (1897). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kentrosphaera prostrata Volkens -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] I. 153 (1897). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera Adans. -- Fam. Pl. (Adanson) 2: 269. 1763 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera acuminata Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera acuminata (Mart.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera acuminata Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera blanchetii Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera blanchetii Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera blanchettii (Moq.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera celosiodes Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera celosiodes Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera paniculata (L.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera paniculata Kuntze -- Revis. Gen. Pl. 2: 542. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera paniculata Kuntze -- Revis. Gen. Pl. 2: 542. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kommia Ehrenb. ex Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 181 (1867). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kommia hamulosa Ehrenb. -- Beitr. Fl. Aethiop. [Schweinfurth] 181 (1867). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kyphocarpa Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 43. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia Moq. -- Prodr. [A. P. de Candolle] 13(2): 252. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia altissima Moq. -- Prodr. [A. P. de Candolle] 13(2): 253. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia altissima Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia ambrensis Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 487. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia angustifolia (Schinz) Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 139, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia boivinii (Hook.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 35. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia comorensis Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 486. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia decaryana Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 485. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia humbertii Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 486. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia linearifolia Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 486. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia madagascariensis Moq. -- Prodr. [A. P. de Candolle] 13(2): 252. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia micrantha (Baker) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 35. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia minutiflora Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 138. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia monosperma Standl. -- J. Wash. Acad. Sci. 1915, v. 393, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia monosperma Standl. -- J. Wash. Acad. Sci. 5: 393. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia obcordata Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 35, nomen. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia oligomeroides (C.H.Wright) Fosberg -- Kew Bull. 29(2): 262. 1974 [1 Oct 1974] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia paniculata Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 486. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia perrieri Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 486. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia spathulata (Bojer) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 35. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia spicata (Spreng.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 35. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia suessenguthii Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 486. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Langia Endl. -- Gen. Pl. [Endlicher] 304. 1837 [Oct 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Langia glauca Endl. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 247. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lecosia Pedersen -- Bonplandia (Corrientes) 10(1–4): 107. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lecosia formicarum Pedersen -- Bonplandia (Corrientes) 10(1-4): 107 (fig. 10). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lecosia formicarum Pedersen -- Bonplandia (Corrientes) 10(1–4): 107. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lecosia oppositifolia Pedersen -- Bonplandia (Corrientes) 10(1-4): 107 (-108; fig. 11). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lecosia oppositifolia Pedersen -- Bonplandia (Corrientes) 10(1–4): 107. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Leiospermum Wall. -- Numer. List [Wallich] n. 6923. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Leiospermum ferrugineum Wall. -- Numer. List [Wallich] n. 6923. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Leiospermum ferrugineum Wight -- Icon. Pl. Ind. Orient. [Wight] t. 721. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lepiphaia Raf. -- Autik. Bot. 199. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 95. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibondesia Rchb. -- in Moessl. Handb. Gewächsk., ed. 2. 1: p. lii, sphalm. 1827 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestiboudesia Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 164. 1828 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia Thouars -- Histoire des V?g?taux recueillis dans les iles Australes d'Afrique 1 1806 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia Thouars -- Hist. Veg. Iles Austr. Afr. 53. t. 16 (1806). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia altissima A.Cunn. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 253. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia arborescens R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia arborescens R.Br. -- Prodr. Fl. Nov. Holland. 414. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia caffra Meisn. -- London J. Bot. 2: 549 (err. typ. 449). 1843 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia latifolia Blume -- Bijdr. Fl. Ned. Ind. 11: 541. 1826 [24 Jan 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia paniculata (L.) Sweet -- Hort. Suburb. Lond. 48. 1818 [Jun-Jul 1818] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia paniculata R.Br. -- Prodr. Fl. Nov. Holland. 414. 1810 [27 Mar 1810] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia paniculata Herb. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 250. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia philippica Weinm. -- Syll. Pl. Nov. i. (1824) 118. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia recurva Moq. -- Prodr. [A. P. de Candolle] 13(2): 247. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia spicata Thouars -- Hist. Veg. Iles Austr. Afr. t. 16. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia trigyna R.Br. -- Prodr. Fl. Nov. Holland. 414. 1810 [27 Mar 1810] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia trigyna (L.) Sweet -- Hort. Suburb. Lond. 48. 1818 [Jun-Jul 1818] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia virgata R.Br. -- Prodr. Fl. Nov. Holland. 414. 1810 [27 Mar 1810] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia virgata (Jacq.) Sweet -- Hort. Suburb. Lond. 48. 1818 [Jun-Jul 1818]

Purified (Shodhit) Leucosphaera Gilg -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] I. 152 (1897). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Leucosphaera bainesii Gilg -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] I. 153 (1897). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Leucosphaera pfeilii Gilg -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] I. 153 (1897); et in Notizbl. Bot. Gart. Berlin, i. 328. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila Sw. -- Prodr. [O. P. Swartz] 14 (1788); Fl. Ind. Occ. i. 47. t. 1 (1797). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila japonica J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(2): 1577, (Index), lapsu. 1792 [1791 publ. late Apr-Oct 1792] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides Sw. -- Prodr. [O. P. Swartz] 14. 1788 [20 Jun-29 Jul 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides Sw. -- Prodr. [O. P. Swartz] 14; Fl. Ind. Occ. i. 47. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides Sw. var. brevifolia Griseb. -- Fl. Brit. W.I. [Grisebach] 66. 1859 [Dec 1859] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides Sw. var. caespitosa Urb. -- Symb. Antill. (Urban). 5(2): 339. 1907 [20 May 1907] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides Sw. var. compacta Urb. -- Symb. Antill. (Urban). 5(2): 339. 1907 [20 May 1907] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides var. intermedia Urb. -- Symb. Antill. (Urban). 4(2): 339. 1905 [15 Feb 1905] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides var. linearifolia Urb. -- Symb. Antill. (Urban). 5(2): 338. 1907 [20 May 1907] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides Sw. var. linearifolia Urb. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides Sw. var. longifolia Griseb. -- Fl. Brit. W.I. [Grisebach] 66. 1859 [Dec 1859] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides subsp. macrantha Urb. -- Symb. Antill. (Urban). 5(2): 338. 1907 [20 May 1907] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides subsp. micrantha Urb. -- Symb. Antill. (Urban). 5(2): 339. 1907 [20 May 1907] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides var. platyphylla Urb. -- Symb. Antill. (Urban). 5(2): 339. 1907 [20 May 1907] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides var. stenophylla Urb. -- Symb. Antill. (Urban). 5(2): 339. 1907 [20 May 1907] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila radicata Standl. -- J. Wash. Acad. Sci. 1915, v. 396, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila radicata Standl. -- J. Wash. Acad. Sci. 5: 396. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila rigida Standl. -- J. Wash. Acad. Sci. 1915, v. 396, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila rigida (B.L.Rob. & Greenm.) Standl. -- J. Wash. Acad. Sci. 5: 396. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila scirpodes Schinz (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila scirpodes Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 84. 1934 as scirpoides (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lophocarpus Link -- Diss. Bot. (Link) (1795) 52. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes aquatica Parodi (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes aquatica D.Parodi -- Anales Soc. Ci. Argent. v. (1878) 316; Contrib. 84. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes aquatica D.Parodi (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes brasiliensis Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 34, t. 133. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes diffusa Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes diffusa Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 36. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes dunaliana Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 35. 1879 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes emarginata D.Parodi -- Anales Soc. Ci. Argent. v. (1878) 317; Contrib. 86. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes fistulosa D.Parodi -- Anales Soc. Ci. Argent. v. (1878) 317; Contrib. 85. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes flavescens (Kunth) Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 36. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes flavescens Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 36. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes glauca Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 35. 1879 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes hirtula Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes hirtula Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 30, t. 129. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes jacquinii Schrad. -- Ind. Sem. Hort. Gotting. (1834) 4. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes jacquinii Schrader (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes jacquinii Schrad. -- Linnaea 10(Lit.): 110 (1836); Ann. Sc. Nat. Ser. II. 6: 99 (1836). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Mogiphanes multicaulis Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes multicaulis Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 32, t. 131. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes paniculata Rusby -- Bull. New York Bot. Gard. vi. 503 (1910). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes paniculata Rusby -- Bull. New York Bot. Gard. 6: 503. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes paraguayensis D.Parodi -- Anales Soc. Ci. Argent. v. (1878) 318; Contrib. 87. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes philoxeroides D.Parodi -- Anales Soc. Ci. Argent. v. (1878) 318; Contrib. 85 (philorexoides). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes pilosa M.Martens & Galeotti -- in Bull. Acad. Brux. x. (1843) 348. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes ramosissima Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 31, t. 130. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes ramosissima Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 31. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes rosea Morong -- Ann. New York Acad. Sci. 7: 206. 1893 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Mogiphanes soratensis Rusby -- Bull. New York Bot. Gard. 6: 503. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes soratensis Rusby -- Bull. New York Bot. Gard. vi. 503 (1910). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes straminea Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes straminea Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 35, t. 135. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes villosa Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 33, t. 132. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes virgata Schrad. -- Ind. Sem. Hort. Gotting. (1834); ex Moq. in DC. Prod. xiii. II. 382. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Montelia (Moq.) A.Gray -- Manual (Gray), ed. 2. 369. 1856 [1 Sep 1856] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Montelia tamariscina A.Gray -- Manual (Gray), ed. 2. 370. 1856 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Montelia tamariscina var. concatenata A.Gray -- Manual (Gray), ed. 2. 370. 1856 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mophiganes Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 699, in syn., sphalm. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nelsia Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvi. 247 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nelsia angolensis Bamps -- Garcia de Orta, Ser. Bot. 2(2): 71. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nelsia quadrangula Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvi. 247 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nelsia tropidogyna C.C.Towns. -- Kew Bull. 34(2): 235. 1979 [9 Nov 1979] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ninanga bicolor Raf. -- Fl. Tellur. 3: 77. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ninanga interrupta Raf. -- Fl. Tellur. 3: 77. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nothosaerua brachiata Baill. -- Hist. Pl. (Baillon) 9: 206. 1887 [Mar-Jun 1887] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nothosaerva Wight -- Icon. Pl. Ind. Orient. [Wight] vi. 1 (1853). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nothosaerva brachiata Wight -- Icon. Pl. Ind. Orient. [Wight] vi. 1. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nototrichium divaricatum Lorence -- Novon 6(1): 64. 1996 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nototrichium fulvum Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 142. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nototrichium viride var. kalaupapae H.St.John -- Phytologia 45(3): 295. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nototrichum Hillebr. -- Fl. Hawaiian Isl. [Hillebrand] 372. 1888 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nototrichum humile Hillebr. -- Fl. Hawaiian Isl. [Hillebrand] 373. 1888 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nototrichum sandwicense Hillebr. -- Fl. Hawaiian Isl. [Hillebrand] 373. 1888 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nototrichum viride Hillebr. -- Fl. Hawaiian Isl. [Hillebrand] 373. 1888 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nyssanthes R.Br. -- Prodr. Fl. Nov. Holland. 418. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nyssanthes R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nyssanthes diffusa R.Br. -- Prodr. Fl. Nov. Holland. 418. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nyssanthes diffusa R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nyssanthes erecta R.Br. -- Prodr. Fl. Nov. Holland. 418. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nyssanthes erecta R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nyssanthes impervia A.R.Bean -- Austrobaileya 8(3): 274 (-276; fig., map). 2011 [1 Dec 2011]

Purified (Shodhit) Nyssanthes longistyla C.H.Mill. -- Austrobaileya 8(3): 276 (-278; fig., map). 2011 [1 Dec 2011]

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Purified (Shodhit) Omegandra G.J.Leach & C.C.Towns. -- Kew Bull. 48(4): 787. 1993 [8 Dec 1993] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omegandra kanisii G.J.Leach & C.C.Towns. -- Kew Bull. 48(4): 787. 1993 [8 Dec 1993] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 78. 1818 [14 Jul 1818] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca amarantoides Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 297. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys

Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca decumbens Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 297. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca floridana Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 79. 1818 [14 Jul 1818] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca floridana Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 79. 1818 [14 Jul 1818] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca gracilis Hook. -- Icon. Pl. 3: t. 256. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca gracilis Hook. -- Icon. Pl. 3: sub t. 256. 1840 [6 Jan-6 Feb 1840] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca interrupta Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 79. 1818 [14 Jul 1818] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca interrupta (L.) Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 295. 1826 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca lactea Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 295. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca lanata Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 48, t. 146. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca poiretiana Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 297. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca sericea Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 49. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca texana A.Braun -- Ann. Sci. Nat., Bot. sér. 3, 12: 355. 1849 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Oplotheca tomentosa Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 48. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ouret Adans. -- Fam. Pl. (Adanson) 2: 268. 1763 [Jul-Aug 1763] ; nom. rej. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ouret lanata (L.) Hiern -- Cat. Afr. Pl. (Hiern) 1(4): 893. 1900 [Aug 1900] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ouret scandens (Roxb.) Hiern -- Cat. Afr. Pl. (Hiern) 1(4): 893. 1900 [Aug 1900] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 35. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka andongensis Hiern -- Cat. Afr. Pl. (Hiern) i. 895. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka angustifolia (Vahl) Hepper -- Kew Bull. 25(2): 189. 1971 [24 Jun 1971] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka aristata Suess. -- Bull. Jard. Bot. État Bruxelles 15: 64. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka benthamii (Lopr.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 64. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka carsonii C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 70. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka confusa C.C.Towns. -- Kew Bull. 34(3): 427. 1980 [28 Feb 1980] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka cylindrica Baker & C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 68. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys

Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Pandiaka cylindrica Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 36. 1880 [7 Feb 1880] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka cylindrica (Schweinf.) B.D.Jacks. -- Index Kew. 2(3): 409. 1894 [27 Oct 1894] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka debilis Hiern -- Cat. Afr. Pl. (Hiern) i. 894. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka deserti N.E.Br. -- Bull. Misc. Inform. Kew 1909(3): 134. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka elegantissima (Schinz) Dandy -- in F. W. Andrews, Fl. Pl. Anglo-Egypt. Sudan i. 119 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka fasciculata Suess. -- Kew Bull. 4(4): 477. 1950 [1949 publ. 16 Feb 1950] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka glabra (Suess.) Hauman -- Bull. Jard. Bot. État Bruxelles 18: 113. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka heterochiton C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 70. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Pandiaka heudelotii Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 36. 1880 [7 Feb 1880] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Pandiaka heudelotii (Moq.) B.D.Jacks. -- Index Kew. 1(1): 25. 1893 [6 Sep 1893] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka heudelotii (Moq.) Hiern -- Cat. Afr. Pl. (Hiern) Pt. 4, 894 (1900). ; combination made earlier by B.D.Jacks. in 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka incana Suess. & Overkott -- Bot. Arch. 41: 75. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Pandiaka involucrata Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 36. 1880 [7 Feb 1880] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pandiaka involucrata (Moq.) Baker & C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 67. 1909 [Mar 1909] ; combination made earlier by B.D.Jacks. (1894) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka kassneri Suess. -- Bull. Jard. Bot. État Bruxelles 15: 66. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka lanata (Schinz) Hauman -- Bull. Jard. Bot. État Bruxelles 18: 113. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka lanceolata C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 68. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka lanuginosa (Schinz) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 64. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka lindiensis Suess. & Beyerle -- Repert. Spec. Nov. Regni Veg. 44: 46. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka longipedunculata Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2, Anhang): 24. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka metallorum P.A.Duvign. & Van Bockstal -- in G. Viennot-Bourgin, Rapp. Sol & Vég. 130 (1960). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka milnei Suess. & Overkott -- Bot. Arch. 41: 76. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka nodosa (Vahl) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 64. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka oblanceolata C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 70. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka obovata Suess. -- Bull. Jard. Bot. État Bruxelles 15: 67. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka polystachya Suess. -- Bull. Jard. Bot. État Bruxelles 15: 67. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka porphyrargyrea Suess. & Overkott -- Bot. Arch. 41: 77. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka ramulosa Hiern -- Cat. Afr. Pl. (Hiern) i. 894. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka richardsiae Suess. -- Mitt. Bot. Staatssamml. München Heft 6, 192 (1953). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka rubrolutea (Lopr.) C.C.Towns. -- Kew Bull. 34(3): 428. 1980 [28 Feb 1980] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka schweinfurthii C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 69. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit) Pandiaka trichinioides Suess. -- Bull. Jard. Bot. État Bruxelles 15: 68. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka welwitschii Hiern -- Cat. Afr. Pl. (Hiern) i. 894. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka wildii Suess. -- Mitt. Bot. Staatssamml. München Heft 2, 63 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia Holub -- Preslia 70(2): 181 (1998), nom. nov. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia argentata (Mart.) Holub -- Preslia 70: 181. 1998 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia argentata (Mart.) Holub -- Preslia 70(2): 181 (1998):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia canescens (Humb. & Bonpl. ex Willd.) Holub -- Preslia 70: 181. 1998 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia canescens (Willd.) Holub -- Preslia 70(2): 181 (1998):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia cardenasii (Standl.) Holub -- Preslia 70(2): 181 (1998):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pedersenia completa (Uline & W.L.Bray) Borsch -- Willdenowia 41(1): 10. 2011 [Jun 2011]

Purified (Shodhit) Pedersenia costaricensis (Standl.) Holub -- Preslia 70: 181. 1998 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia costaricensis (Standl.) Holub -- Preslia 70(2): 181 (1998):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia hassleriana (Chodat) Pedersen -- Bonplandia (Corrientes) 10(1-4): 108. 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pedersenia macrophylla (R.E.Fr.) Holub -- Preslia 70(2): 181 (1998):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia pulverulenta (Mart.) Holub -- Preslia 70(2): 181 (1998):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia pulverulenta (Mart.) Holub -- Preslia 70: 181. 1998 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia volubilis Borsch, T.Ortuño & M.Nee -- Willdenowia 41(1): 7 (-10; fig. 1). 2011 [Jun 2011]

Purified (Shodhit) Pedersenia weberbaueri (Suess.) Holub -- Preslia 70: 181. 1998 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia weberbaueri (Suess.) Holub -- Preslia 70(2): 181 (1998):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pelianthus E.Mey. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 246. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pelianthus celosioides E.Mey. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 246. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pentrias Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 28, sphalm. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pentrius Raf. -- Fl. Tellur. 3: 42. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pentrius oleraceus Raf. -- Fl. Tellur. 3: 42. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 20, t. 122-124. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia Mart. -- Beitr. Amarantac. 103. 1825 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia acutifolia (Moq.) Stutzer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 22. 1935 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia aphylla Suess. -- Repert. Spec. Nov. Regni Veg. 44: 40. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia argyrea Pedersen -- Bonplandia (Corrientes) 10(1–4): 108. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia aurata (Mart.) T.Borsch -- Novon 5(3): 230. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia bangii R.E.Fr. -- Ark. Bot. 16(12): 11. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia brachiata Chodat f. angustifolia Stuetze. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia brachiata Chodat f. angustifolia O.Stuetzer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 8. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia brachiata Chodat var. grandiflora O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 8. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia brachiata Chodat var. typica O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 7. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia cipoana Marchior., Miotto & J.C.Siqueira -- Rodriguésia 59(1): 130 (fig. 1). 2008

Purified (Shodhit) Pfaffia completa (Uline & W.L.Bray) T.Borsch -- Novon 5(3): 230. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia denudata (Moq.) Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia divergens O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 31. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia elata R.E.Fr. -- Ark. Bot. 16(12, reimpr.): 4. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia equisetiformis Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 81. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia equisetiformis (R.E.Fr.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 81. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia eriantha (Poir.) Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia fruticulosa Suess. -- Repert. Spec. Nov. Regni Veg. 35: 330. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia fruticulosa Suess. var. diffusa Pedersen -- Bonplandia (Corrientes) 10(1–4): 111. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia fruticulosa Suess. var. diffusa Pedersen -- Bonplandia (Corrientes) 10(1-4): 111 (fig. 13). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia glabrata Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 21, t. 122. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia glabrata var. rostrata O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 24. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia glabratoides Suess. -- Repert. Spec. Nov. Regni Veg. 35: 330. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia glabratoides Suess. -- Repert. Spec. Nov. Regni Veg. 35: 330. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia glabratoides var. villosissima Suess. -- Repert. Spec. Nov. Regni Veg. 35: 331. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia glabrescens Suess. -- Repert. Spec. Nov. Regni Veg. 35: 331. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia glauca Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 107. 1827 [Jan-Jun 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia gleasonii Suess. -- Repert. Spec. Nov. Regni Veg. 44: 41. 1938 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia gleasonii Suess. -- Repert. Spec. Nov. Regni Veg. 44: 41. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia glomerata (Spreng.) Pedersen in Cabrera -- Colecc. Ci. Inst. Nac. Tecnol. Agropecu. 4(3a): 146. 1967 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia glomerata (Spreng.) Pedersen -- Darwiniana 14: 450. 1967 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia glomerata (Spreng.) Pedersen -- Fl. Prov. Buenos Aires Pt. 3, Piperac.-Legumin., 146 (1967). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia glomerata (Spreng.) Pedersen in Cabrera var. squarrosa (O.Stützer) Pedersen -- Darwiniana 14: 453. 1967 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia gnaphalioides var. floccosa (Seub. ex Mart.) O.Stützer (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia gnaphalioides var. planifolia (Seub. ex Mart.) O.Stützer (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia gnaphaloides Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 24. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia gnaphaloides f. subferruginea O.Stuetzer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 26. 1935 as gnaphalioides (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia grandiflora (Hook.) R.E.Fr. -- Ark. Bot. 16, no. 12: 10, fig. 2. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia grandiflora (Hook.) R.E.Fr. -- Ark. Bot. 16(12, reimpr.): 10. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia grandiflora (Hook.) R.E.Fr. var. angustifolia Suessenguth. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia grandiflora var. angustifolia Suess. -- Repert. Spec. Nov. Regni Veg. 35: 332. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia grandiflora (Hook.) R.E.Fr. f. guianensis O.Stützer (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia grandiflora var. hookeriana (Hemsl.) O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 10. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia grandiflora var. prominulifera O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 10. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia grandiflora var. typica O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 9. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia guianensis (Klotzsch) Suess. -- Repert. Spec. Nov. Regni Veg. 35: 334. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia guianensis Suess. -- Repert. Spec. Nov. Regni Veg. 35: 334. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia helichrysodes Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia hirtula Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 24. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia holosericea (Moq.) Standl. in J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13: 491. 1937 Macbr. Fl. Peru, pt. 2, no. 2 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia holosericea (Moq.) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13(2): 491. 1937 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia hookeriana (Hemsl.) Greenm. -- Publ. Field Columb. Mus., Bot. Ser. 2: 330. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia hookeriana f. glabriuscula Suess. -- Repert. Spec. Nov. Regni Veg. 35: 332. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia iresinodes Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia iresinodes var. angustifolia O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 34. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia iresinodes var. luzuliflora Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia iresinoides Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 103, 106. 1827 [Jan-Jun 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia iresinoides var. martiana O.Stützer (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia iresinoides var. parvifolia Suess. -- Repert. Spec. Nov. Regni Veg. 35: 332. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia iresinoides var. riedeliana (Seub.) O.Stützer (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia iresinoides var. villosa O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 33. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia jubata Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 24. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia lanata Gibert -- Enum. Pl. Montev. 73. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia lanata Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia lanata var. latifolia (Seub. ex Mart.) O.Stützer (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia lanata var. oblongifolia O.Stützer (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia lanata f. parvifolia (Moq.) O.Stützer (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia lanata var. peteriana Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia laurifolia Chodat -- Bull. Soc. Bot. Genève 1926, Ser. II. xviii. 287 (1927). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia laurifolia Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 287, figs. 22, 31. 1927 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia laurifolia Chodat var. denticulata O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 11. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia luzulaeflora var. elliptica O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 36. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia luzulaeflora var. gracilis O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 34. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia luzulaeflora var. microcephala O.Stützer ex Suess. -- Repert. Spec. Nov. Regni Veg. 35: 332. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia luzulaeflora var. paniculata O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 35. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia luzulaeflora subsp. squarrosa O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 37. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia luzulaeflora f. virgata O.Stuetzer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 36. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia luzuliflora D.Dietr. -- Syn. Pl. [D. Dietrich] i. 868. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia luzuliflora var. colombiana O.Stuetzer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 37. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia meridensis Suess. -- Repert. Spec. Nov. Regni Veg. 35: 334. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia meridensis Suess. -- Repert. Spec. Nov. Regni Veg. 35: 334. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia minarum Pedersen -- Adansonia ser. 3, 19: 237, fig. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia minarum Pedersen -- Adansonia sér. 3, 19(2): 237. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia miraflorensis Agudello & P.Franco -- Fl. Colombia (1983+) 23: 110 (- 111; fig. 48). 2008 [Sep 2008] [Amaranthaceae]

Purified (Shodhit) Pfaffia ninae Pedersen -- Adansonia ser. 3, 19: 237, fig. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia ninae Pedersen -- Adansonia sér. 3, 19(2): 237. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia nudicaulis Suess. -- Mitt. Bot. Staatssamml. München heft 2: 63. 1950 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia nudicaulis Suess. -- Mitt. Bot. Staatssamml. München Heft 2, 63 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia occidentalis R.E.Fr. -- Ark. Bot. 16(12, reimpr.): 8. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia occidentalis R.E.Fr. -- Ark. Bot. 16(12): 8, fig. 2. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia occidentalis R.E.Fr. -- Ark. Bot. 16(12): 8. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia occidentalis var. densiflora R.E.Fr. -- Ark. Bot. 16(12): 9. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paniculata (Mart.) Kuntze -- Revis. Gen. Pl. 2: 542, 543. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paniculata Kuntze -- Revis. Gen. Pl. 2: 542, 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paniculata (Mart.) Kuntze var. bidentata O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 14. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paniculata var. coronata O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 14. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paniculata (Mart.) Kuntze monstr. erianthos (Poir.) O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 18. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paniculata (Mart.) Kuntze var. glabrata (Seub.) O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 15. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paniculata (Mart.) Kuntze var. intermedia O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 16. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paniculata (Mart.) Kuntze f. lanceolata R.E.Fr. -- Ark. Bot. 16(12): 6. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paniculata (Mart.) Kuntze var. ovatifolia (Heimerl) R.E.Fr. -- Ark. Bot. 16(12): 6. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paniculata (Mart.) Kuntze var. pilosiuscula O.Stützer (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paraguayensis Chodat -- Bull. Soc. Bot. Genève 1926, Ser. II. xviii. 270, 286 (1927). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paraguayensis Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 286, fig. 28. 1927 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paraguayensis var. laurifolia Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 283, 331. 1927 as aurifolia (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paraguayensis var. typica Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 283, 331. 1927 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia patiensis Agudelo -- Fl. Colombia (1983+) 23: 111 (- 113; fig. 49). 2008 [Sep 2008]

Purified (Shodhit) Pfaffia poiretiana Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 358. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia puberula Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 106. 1827 [Jan-Jun 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia pulverulenta (Mart.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia pulverulenta Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia pulverulenta Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia pulverulenta var. densepilosa Suess. -- Repert. Spec. Nov. Regni Veg. 35: 333. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia pulverulenta Kuntze f. eriantha Suess. -- Repert. Spec. Nov. Regni Veg. 35: 333. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia pulverulenta Kuntze var. glabriuscula Suess. -- Repert. Spec. Nov. Regni Veg. 35: 333. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia pulverulenta Kuntze var. macrodonta O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 18. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia reticulata Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia rotundifolia Pedersen -- Adansonia ser. 3, 19: 239, fig. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia schomburgkii (Klotzsch) Suess. -- Repert. Spec. Nov. Regni Veg. 35: 334. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia spicata Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia vana S.Moore -- Trans. Linn. Soc. London, Bot. 4(3): 443. 1895 [1894-96 publ. Dec 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia velutina Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 23, t. 124. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia villosa Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 106. 1827 [Jan-Jun 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus R.Br. -- Prodr. Fl. Nov. Holland. 416. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Philoxerus R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus aggregatus (Willd.) Kunth -- Voyage aux Regions Equinoctiales du Nouveau Continent, fait en 1799-1804, Pt 6, Botanique 3, Nova Genera et Species Plantarum ed. quarto 1818 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Philoxerus brachystylis (F.Muell.) Suess. -- Repert. Spec. Nov. Regni Veg. 44: 40, in obs. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Philoxerus brasiliana Sm. -- in Rees, Cycl. xxvii. n. 4. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhit) Philoxerus carnosus (Moq.) Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 40. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Philoxerus crassifolius Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 203. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus diffusus R.Br. -- Prodr. Fl. Nov. Holland. 416. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Philoxerus heliotropifolium Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 82. 1874 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Philoxerus humilis Poir. -- Encycl. [J. Lamarck & al.] Suppl. 4. 392. 1816 [14 Dec 1816] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Philoxerus litoralis Suess. -- Repert. Spec. Nov. Regni Veg. 39: 13. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhit) Philoxerus maracaybiensis Klotzsch ex Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 40. 1880 [7 Feb 1880] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus parviflorus (Benth.) Benth. & Hook.f. -- Genera Plantarum 3 1880 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Philoxerus portulacoides A.St.-Hil. var. commersonii A.St.-Hil. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus rigidus (B.L.Rob. & Greenm.) J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 98. 1933 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Philoxerus surinamensis Miq. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 339. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Philoxerus vermicularis (L.) Sm. -- Cycl. [A. Rees], (London ed.) 27(1): Philoxerus no. 3. 1814 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Philoxerus vermicularis (L.) Sm. var. aggregata Ridl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus vermicularis var. aggregatus (Willd.) Ridl. -- J. Linn. Soc., Bot. 27: 55. 1891 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus vermicularis var. microcephalus A.St.-Hil. -- Voy. Distr. Diam. 2: 436. 1833 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus vermiculatus (L.) Sm. -- Cycl. [A. Rees], (London ed.) 27(1): Philoxerus no. 3. 1814 ; cf. D.J. Mabberley in Taxon, 30(1): 17. 1981 (Medium Duration Purification) as key ingredient in indigenous anti-

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Purified (Shodhit) Philoxerus vermiculatus R.Br. -- Prodr. Fl. Nov. Holland. 416. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Philoxerus wrightii Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 40. 1880 [7 Feb 1880] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Phyllepidum scariosum Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 293. 1820 [Aug-Dec 1820] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pityranthus Mart. -- Denkschr. Akad. Muench. v. (1817) 179. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pleuropetalum Hook.f. -- London J. Bot. 5: 108 (-109, t. 2). 1846 [Mar 1846] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pleuropetalum calospermum Standl. -- J. Wash. Acad. Sci. 1923, xiii. 368. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

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Purified (Shodhit) Pleuropetalum calospermum Standl. -- J. Wash. Acad. Sci. 13: 368. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pleuropetalum costaricense Hort.Kew. ex Hemsl. -- Biol. Cent.-Amer., Bot. iii. 12. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pleuropterantha thulinii C.C.Towns. -- Kew Bull. 45(4): 733. 1990 [9 Nov 1990] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pseudoplantago Suess. -- Repert. Spec. Nov. Regni Veg. 35: 334. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

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Purified (Shodhit) Psilostachys Hochst. -- Flora 27(1, Bes. Beil.): 6, t. 4. 1844 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Psilostachys filiformis Dalzell & A.Gibson -- Bombay Fl. [Dalzell & Gibson] 305. 1861 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Psilotrichopsis curtisii (Oliv.) C.C.Towns. -- Kew Bull. 29(3): 465. 1974 [3 Dec 1974] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Psilotrichum axillare C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 60. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

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Purified (Shodhit) Psilotrichum calceolatum Moq. -- Prodr. [A. P. de Candolle] 13(2): 280. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Psilotrichum confertum C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 59. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum cordatum Moq. -- Prodr. [A. P. de Candolle] 13(2): 280. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Psilotrichum debile Baker -- Bull. Misc. Inform. Kew 1897(128-129): 279. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum densiflorum Lopr. -- Malpighia xiv. 453; et in Engl. Jahrb. xxx. 110. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Psilotrichum elliottii Baker -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 58. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Psilotrichum ferrugineum Moq. -- Prodr. [A. P. de Candolle] 13(2): 279. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum ferrugineum (Roxb.) Voigt -- Hort. Suburb. Calcutt. 318. 1845 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum ferrugineum Moq. var. hainanense H.S.Kiu -- Guihaia 13(2): 107. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Psilotrichum gnaphalobryum Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvii. 550 (1912). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Psilotrichum humile Drake -- Ill. Fl. Ins. Pacif. (1892) 270. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Psilotrichum nudum Moq. -- Prodr. [A. P. de Candolle] 13(2): 280. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Psilotrichum robecchii Lopr. -- Malpighia xiv. 451. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Psilotrichum rubellum Baker -- Bull. Misc. Inform. Kew 1897(128-129): 279. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Psilotrichum schimperi Engl. -- Abh. Königl. Akad. Wiss. Berlin 1891: 207. 1892 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum scleranthum Thwaites -- Enum. Pl. Zeyl. [Thwaites] 248. 1861 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum sericeovillosum Chiov. -- in Agric. Colon. 1926, xx. 103. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum sericeum Dalzell -- Dalz. & Gibs. Bomb. Fl. 216. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Psilotrichum tomentosum Chiov. -- Fl. Somala 1: 288. 1929 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Psilotrichum villosiflorum Lopr. -- Bot. Jahrb. Syst. 27(1-2): 59. 1899; et in Ann. Ist. Bot. Roma, 9: 20. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus R.Br. -- Prodr. Fl. Nov. Holland. 415. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus ser. Astrotricha (Benth.) Schinz -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus subgen. Dipteranthemum (F.Muell.) Benl -- Mitt. Bot. Staatssamml. München 29: 496 (1990):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus sect. Euptilotus Moq. -- Prodromus 13(2) 1849 ; nom. inval. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus ser. Helichrysoidea (Benth.) Schinz -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus ser. Incurva (Benth.) Schinz -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus ser. Parviflora (Benth.) Schinz -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus ser. Polycephala (Benth.) Schinz -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus ser. Ptilotus R.Br. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus sect. Ptilotus R.Br. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus ser. Rhodostachya (Benth.) Schinz -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus ser. Spathulata (Benth.) Schinz -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus ser. Squamigera (Benth.) Schinz -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus ser. Straminea (Benth.) Schinz -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus aervoides (F.Muell.) F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus aervoides F.Muell. -- Fragm. (Mueller) 6(49): 231. 1868 [Dec 1868] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus albidus (C.A.Gardner) Benl -- Mitteilungen der Botanischen Staatssammlung M?nchen 4 1961 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus albidus (C.A.Gardner) Benl -- Mitt. Bot. Staatssamml. München iv. 277 (1962). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus alexandri Benl -- Nuytsia 1(4) 1971 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus alexandri Benl -- Nuytsia 1(4): 344. 1974 [23 May 1974] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus alopecuroideus F.Muell. -- Fragm. (Mueller) 6(49): 227. 1868 [Dec 1868] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus alopecuroideus (Lindl.) F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus alopecuroideus var. alopecuroideus (Lindl.) F.Muell. -- Mitteilungen der Botanischen Staatssammlung M?nchen 2 1958 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus alopecuroideus forma alopecuroideus (Lindl.) Benth. -- Mitteilungen der Botanischen Staatssammlung M?nchen 2 1958 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus alopecuroideus var. longistachyus (W.Fitzg.) Benl -- Mitteilungen der Botanischen Staatssammlung M?nchen 2 1958 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus alopecuroideus var. rubriflorus J.M.Black -- Flora of South Australia 2 1948 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus alopecuroideus forma rubriflorus (J.M.Black) Benl -- Mitteilungen der Botanischen Staatssammlung M?nchen 2 1958 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus amabilis Span. -- Linnaea 15: 345. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus andersonii R.W.Davis -- Nuytsia 25: 195. 2015 [3 Jul 2015] [epublished]

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Purified (Shodhit) Ptilotus aphyllus Benl -- Nuytsia 3(2): 161. 1980 [24 Dec 1980] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus appendiculatus Benl -- Muelleria 1: 102. 1959 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus appendiculatus Benl -- Muelleria 1(3) 1956 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus appendiculatus var. appendiculatus Benl -- Nuytsia 4(3) 1983 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus appendiculatus var. minor Benl -- Nuytsia 4(3) 1983 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus appendiculatus Benl var. minor Benl -- Nuytsia 4(3): 267 (1983). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus aristatus var. aristatus Benl -- Journal of the Adelaide Botanic Gardens 1(2) 1978 in obs. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

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Purified (Shodhit) Ptilotus aristatus Benl var. eichlerianus (Benl) Benl -- Muelleria 5(4): 259. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus sericostachyus subsp. roseus (Moq.) Benl -- Mitteilungen der Botanischen Staatssammlung M?nchen 5 1965 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus sericostachyus forma sericostachyus (Nees) F.Muell. -- Mitteilungen der Botanischen Staatssammlung M?nchen 5 1965 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus sericostachyus subsp. sericostachyus (Nees) F.Muell. -- Mitteilungen der Botanischen Staatssammlung M?nchen 5 1965 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus sessilifolius (Lindl.) Benl -- Mitt. Bot. Staatssamml. München 29: 500 (1990):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus sessilifolius (Lindl.) Benl var. elderi (Farmar) Benl -- Mitt. Bot. Staatssamml. München 29: 501 (1990):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus sewelliae F.Muell. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia

acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus sewelliae F.Muell. -- Second Systematic Census of Australian Plants 1889 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus siphonandrus (Diels) Schinz -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus spathulatus (R.Br.) F.Muell. -- Monthly Notices of Papers and Proceedings of the Royal Society of Tasmania for 1874 1875 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus spathulatus Poir. -- Encycl. [J. Lamarck & al.] Suppl. 4. 620. 1816 [14 Dec 1816] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus spathulatus forma angustatus Benl -- Mitteilungen der Botanischen Staatssammlung M?nchen 5 1965 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus spathulatus forma spathulatus (R.Br.) F.Muell. -- Mitteilungen der Botanischen Staatssammlung M?nchen 5 1965 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus spicatus Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus spicatus F.Muell. ex Benth. -- Fl. Austral. 5: 243. 1870 [Aug-Oct 1870] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus spicatus subsp. burbidgeanus Benl -- Mitteilungen der Botanischen Staatssammlung M?nchen 6 1967 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus spicatus var. burbidgeanus (Benl) Benl -- Mitteilungen der Botanischen Staatssammlung M?nchen 15 1979 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus spicatus F.Muell. ex Benth. var. burbidgeanus (Benl) Benl -- Mitt. Bot. Staatssamml. München 15: 173. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus spicatus var. leianthus Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus spicatus subsp. leianthus (Benth.) Benl -- Mitteilungen der Botanischen Staatssammlung M?nchen 6 1967 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus spicatus subsp. longiceps Benl -- Mitteilungen der Botanischen Staatssammlung M?nchen 6 1967 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus spicatus subsp. spicatus Benth. -- Mitteilungen der Botanischen Staatssammlung M?nchen 6 1967 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus spicatus var. spicatus Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus stipitatus Benl -- Nuytsia 3(2) 1980 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus stipitatus Benl -- Nuytsia 3(2): 165. 1980 [24 Dec 1980] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus stirlingii (Lindl.) F.Muell. -- Syst. Census Austral. Pl. 28. 1882 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus stirlingii var. minutus Benl -- Mitteilungen der Botanischen Staatssammlung M?nchen 6 1967 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus stirlingii var. pumilus Benl -- Muelleria 1(2) 1959 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus striatus F.Muell. -- Syst. Census Austral. Pl. 28. 1882 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus subspinescens R.W.Davis -- Nuytsia 16(2): 266 (265-268; fig. 1, map). 2007 [23 Nov 2007]

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Purified (Shodhit) Ptilotus tetrandrus Benl -- Nuytsia 2(4) 1978 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus trichocephalus Benl -- Mitt. Bot. Staatssamml. München 29: 498 (1990). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus villosiflorus F.Muell. -- Fragm. (Mueller) 3(21): 125. 1862 [Oct 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus wilsonii Benl -- Mitt. Bot. Staatssamml. München 11: 57. 1973 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupal Adans. -- Fam. Pl. (Adanson) 2: 268. 1763 : see Pupalia Adans. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia Juss. -- Ann. Mus. Natl. Hist. Nat. 2: 132. 1803 : see Pupalia Adans. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pupalia affinis K.Schum. ex Engl. -- in Hans Meyer O Afr. Gletscher-fahrten 369 (1890), nomen; cf. Peter inFedde, Repert. Beih. xl. II. 227 (1938), nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia alopecurus Fenzl ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 328. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia atropurpurea (Lam.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 331. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia brachystachys Gilg ex Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2): 227, nomen. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia braunii (Gilg ex Schinz) Gilg ex Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2): 227,. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia densiflora Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 61, t. 156, 158. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia distantiflora A.Rich. -- Tent. Fl. Abyss. 2: 217. 1850 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia echinata Juss. ex Steud. -- Nomencl. Bot. [Steudel] 269, 669. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia erecta Suess. -- Repert. Spec. Nov. Regni Veg. 44: 47. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia figarei Tod. -- Index Seminum [Panormitani] (1866) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia globosa Hochst. & Steud. -- Flora 24(1, Intelligenzbl.): 22, nomen. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia grandiflora Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2, Anhang): 22. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia holosericea Fenzl ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 329, 333. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia huillensis Hiern -- Cat. Afr. Pl. (Hiern) i. 892. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia lappacea (L.) Juss. -- Ann. Mus. Natl. Hist. Nat. 2: 132. 1803 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia lappacea (L.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 331. 1849 [5 May 1849] ; isonym

Purified (Shodhit) Pupalia lappacea (L.) A.Juss. -- Annales du Mus?um National d'Histoire Naturelle 2 1803 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia lappacea (L.) Juss. var. argyrophylla C.C.Towns. -- Kew Bull. 34(1): 140. 1979 [9 Nov 1979] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia lappacea (L.) Juss. var. glabrescens C.C.Towns. -- Kew Bull. 34(1): 139. 1979 [9 Nov 1979] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia lappacea (L.) Juss. var. orbiculata (Heyne ex Wall.) C.C.Towns. -- Kew Bull. 29(3): 469. 1974 [3 Dec 1974] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia micrantha Hauman -- Bull. Jard. Bot. État Bruxelles 18: 109. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia mollis Moq. -- Ann. Mus. Natl. Hist. Nat. ii. (1803) 132; Moq. in DC. Prod. xiii. II. 333. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia natalensis Sond. -- Linnaea 23: 97. 1850 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia orbiculata Wight -- Icon. Pl. Ind. Orient. [Wight] v. t. 1783. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia ortacantha Hochst. ex Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 181. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia patula Juss. ex Steud. -- Nomencl. Bot. [Steudel] 269, 669. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia polycephala Chiov. -- Fl. Somala 2: 379, sub fig. 216. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia prostrata R.Br. -- Prodr. Fl. Nov. Holland. 417, in obs. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia prostrata (L.) Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 321. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia psilotrichoides Suess. -- Mitt. Bot. Staatssamml. München Heft 2, 64 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia remotiflora Moq. -- Prodr. [A. P. de Candolle] 13(2): 333. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia robecchii Lopr. -- Bot. Jahrb. Syst. 27(1-2): 55. 1899; et in Ann. Ist. Bot. Roma, 9: 21. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia robecchii Lopr. -- Malpighia xiv. 446. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia scandens Fiori -- Nuovo Giorn. Bot. Ital. 1912, n. s. xix. 437. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia schimperiana Hochst. -- Flora 24(1, Intelligenzbl.): 22, nomen. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia sericea Fiori -- in Chiov. Res. Sci. Somalia Ital. 1: 149, nomen. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia sericea A.Fiori -- Bull. Soc. Bot. Ital. 1912(6): 136 (1912). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia sordida Moq. -- Prodr. [A. P. de Candolle] 13(2): 333. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia styracifolia Juss. ex Steud. -- Nomencl. Bot. [Steudel] 269, 669. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia subfusca Moq. -- Prodr. [A. P. de Candolle] 13(2): 332. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia thonningii Moq. -- Prodr. [A. P. de Candolle] 13(2): 333. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia tomentosa Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2, Anhang): 23. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia velutina Moq. -- Prodr. [A. P. de Candolle] 13(2): 332. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium Moench ex Montandon -- Syn. Fl. Jura 260. 1856 [Dec 1856] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium gangeticum Moq. -- Prodr. [A. P. de Candolle] 13(2): 261. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium graecizans Moq. -- Prodr. [A. P. de Candolle] 13(2): 263. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium graecizans Moench (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium melancholicum Moq. -- Prodr. [A. P. de Candolle] 13(2): 262. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium oleraceum Moq. -- Prodr. [A. P. de Candolle] 13(2): 273. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium retroflexum Friche-Joset & Montandon -- Syn. Fl. Jura 261. 1856 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium retroflexum Friche-Joset & Montandon -- Syn. Fl. Jura 261. 1856 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium sylvestre Friche-Joset & Montandon -- Syn. Fl. Jura 260. 1856 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium sylvestre Friche-Joset & Montandon -- Syn. Fl. Jura 261. 1856 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium viride Moq. -- Prodr. [A. P. de Candolle] 13(2): 274. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Quaternella Pedersen -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 12(1): 92. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Quaternella confusa Pedersen -- Bull. Mus. Natl. Hist. Nat., B, Adansonia ser. 4, 12(1): 94, fig. 4. 1990 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Quaternella confusa Pedersen -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 12(1): 94. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Quaternella ephedroides Pedersen -- Adansonia ser. 3, 19: 245, fig. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Quaternella ephedroides Pedersen -- Adansonia sér. 3, 19(2): 245. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Quaternella glabratoides (Suess.) Pedersen -- Adansonia sér. 3, 19(2): 247. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Quaternella glabratoides (Suess.) Pedersen -- Adansonia ser. 3, 19: 247. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Robynsiella Suess. -- Bull. Jard. Bot. État Bruxelles 15: 70. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Robynsiella fastigiata Suess. -- Bull. Jard. Bot. État Bruxelles 15: 70. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rodetia Moq. -- Prodr. [A. P. de Candolle] 13(2): 323. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rodetia amherstiana Moq. -- Prodr. [A. P. de Candolle] 13(2): 323. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Roemeria Moench -- Methodus (Moench) 341 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Roemeria polygonoides Moench -- Methodus (Moench) 341 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rosea Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 58. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rosea elatior Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 59, t. 155. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rosea poeppigiana Klotzsch ex Seub. -- Fl. Bras. (Martius) 5(1): 226. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rosea virgata Klotzsch ex Seub. -- Fl. Bras. (Martius) 5(1): 226. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rosifax C.C.Towns. -- Kew Bull. 46(1): 101. 1991 [1 Mar 1991] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rosifax sabuletorum C.C.Towns. -- Kew Bull. 46(1): 101. 1991 [1 Mar 1991] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Saltia R.Br. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 325. 1849 [5 May 1849]

Purified (Shodhit) Saltia R.Br. -- Pl. Asiat. Rar. (Wallich). 1: 17. 1829 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Saltia globosa Hochst. & Steud. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 325. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Saltia papposa (Forssk.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 325. 1849 [5 May 1849]

Purified (Shodhit) Saltia papposa R.Br. -- Pl. Asiat. Rar. (Wallich). 1: 17. 1829 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Saltia seddera Moq. -- Prodr. [A. P. de Candolle] 13(2): 325. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia Moq. -- Prodr. [A. P. de Candolle] 13(2): 233, 268. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia berlandieri Moq. -- Prodr. [A. P. de Candolle] 13(2): 268 (-269). 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia berlandieri Moq. -- Prodr. [A. P. de Candolle] 13(2): 268. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia berlandieri Moq. var. denticulata Torr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia berlandieri var. denticulata Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 179. 1858 [Jul-Dec 1858] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia berlandieri Moq. var. emarginata Torr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia berlandieri var. emarginata Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 179. 1858 [Jul-Dec 1858] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia berlandieri Moq. var. fimbriata Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 2(1): 179. 1858 [Jul-Dec 1858] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia polygonoides Moq. -- Prodr. [A. P. de Candolle] 13(2): 270. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia scariosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 269. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia urceolata Moq. -- Prodr. [A. P. de Candolle] 13(2): 269. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Schultesia Schrad. -- Gött. Gel. Anz. 1821(2): 708. [5 May 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Schultesia capitata Schrad. -- Gött. Gel. Anz. 1821(2): 708. [5 May 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scleropus Schrad. -- Ind. Sem. Hort. Gotting. (1835). Cf. Linnaea, xi. (1837) Litt. 89. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scleropus amaranthoides Schrad. -- Ind. Sem. Hort. Gotting. (1835). Cf. Linnaea, xi. (1837) Litt. 89. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scleropus crassipes Moq. -- Prodr. [A. P. de Candolle] 13(2): 271. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scleropus squamulatus Andersson -- Kongl. Vetensk.-Akad. Handl. 1853 (1855) 162. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scleropus squamulatus Andersson -- Kongl. Vetensk.-Akad. Handl. 1853: 162. 1855 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scleropus urceolatus Andersson (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scleropus urceolatus Andersson -- Kongl. Vetensk.-Akad. Handl. 1853 (1855). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma Fenzl -- in Endl. Gen. Suppl. iii. 33 (1842). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma alternifolia C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 42. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Sericocoma angustifolia (Moq.) Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 30. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma avolans Fenzl -- Linnaea 17: 328. 1844 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Sericocoma bainesii Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 31. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma capensis Moq. -- Prodr. [A. P. de Candolle] 13(2): 307. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma capitata Moq. -- Prodr. [A. P. de Candolle] 13(2): 308. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma chrysurus Meisn. -- London J. Bot. 2: 547 (err. typ, 447). 1843 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Sericocoma denudata Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 30. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma hereroensis Suess. & Beyerle -- Repert. Spec. Nov. Regni Veg. 44: 47. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma heterochiton Lopr. -- Malpighia xiv. 441. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma heterochiton Lopr. -- Bot. Jahrb. Syst. 27(1-2): 46. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma leucoclada Lopr. -- Bot. Jahrb. Syst. 27(1-2): 45. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma leucoclada Lopr. -- Malpighia xiv. 440. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma namaensis Suess. -- Repert. Spec. Nov. Regni Veg. 49: 10. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma nelsii Schinz -- Nat. Pflanzenfam. [Engler & Prantl] iii. 1a (1893) 107. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma pallida S.Moore -- J. Bot. 15: 70. 1877 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Sericocoma pungens Fenzl -- Linnaea 17: 326. 1844 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma quadrangula Engl. -- Bot. Jahrb. Syst. 10(1-2): 7. 1888 [6 Jul 1888] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Sericocoma remotiflora (Moq.) Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 30. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma sericea Schinz -- Bot. Jahrb. Syst. 21(1-2): 181. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma shepperioides Schinz -- Bull. Herb. Boissier Ser. II. i. 872. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma somalensis S.Moore -- J. Bot. 15: 70. 1877 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma squarrosa Schinz -- Bot. Jahrb. Syst. 21(1-2): 182. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma trichinioides Fenzl -- Linnaea 17: 324. 1844 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Sericocoma welwitschii Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 30. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma welwitschii Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 30. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma zeyheri Engl. -- Bot. Jahrb. Syst. 10(1-2): 6. 1888 [6 Jul 1888] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis Schinz -- Bot. Jahrb. Syst. 21(1-2): 184. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis bainesii Schinz -- Bot. Jahrb. Syst. 21(1-2): 185. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis erinacea (Schinz) Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2): 231. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis grisea Suess. -- Kew Bull. 4(4): 479. 1950 [1949 publ. 16 Feb 1950] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis hildebrandtii Schinz -- Bot. Jahrb. Syst. 21(1-2): 184. 1895 [28 May 1895] ; et in Engl. Pflanzenw. Ost-Afrikas, C 172. 1895. [Jul 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis lanceolata (Schinz) Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2): 229. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis lindaviana Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2): 229, in clavi, germanice. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis meruensis Suess. -- Mitt. Bot. Staatssamml. München Heft 1, 7 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis orthacantha (Schinz) Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2): 230. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis pallida Schinz -- Bot. Jahrb. Syst. 21(1-2): 185. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis pallida Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvi. 239 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis quadrangula Lopr. -- Bot. Jahrb. Syst. 27(1-2): 42. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis welwitschii Lopr. -- Bot. Jahrb. Syst. 27(1-2): 42. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericoma Hochst. -- Flora 28: 73, sphalm. 1845 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericorema Lopr. -- Bot. Jahrb. Syst. 27(1-2): 39. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericorema humbertiana Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 574. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericorema remotiflora Lopr. -- Bot. Jahrb. Syst. 27(1-2): 40. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericorema sericea Lopr. -- Bot. Jahrb. Syst. 27(1-2): 40. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericostachys Gilg & Lopr. -- Malpighia xiv. (1901) 448. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericostachys Gilg & Lopr. ex Lopr. -- Bot. Jahrb. Syst. 27(1-2): 50. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericostachys scandens Gilg & Lopr. ex Lopr. -- Bot. Jahrb. Syst. 27(1-2): 51. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericostachys scandens Gilg & Lopr. -- Malpighia xiv. (1901) 449. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericostachys tomentosa Lopr. -- Malpighia xiv. (1901) 450. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericostachys tomentosa Lopr. -- Bot. Jahrb. Syst. 27(1-2): 51. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sertuernera Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 36, t. 136. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sertuernera glauca Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 37, t. 136. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sertuernera guianensis Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 933, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sertuernera guianensis Klotzsch (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sertuernera iresinoides Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 48, t. 138. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sertuernera luzuliflora Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 39. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sertuernera luzuliflora Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sertuernera meridensis Klotzsch ex Suess. -- Repert. Spec. Nov. Regni Veg. 35: 334, in syn. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sertuernera meridensis Klotzsch (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sertuernera paraguayensis D.Parodi -- Anales Soc. Ci. Argent. vi. (1878) 40; Contrib. 92. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sertuernera schomburgkii Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 933, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sertuernera schomburgkii Klotzsch (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siamosia K.Larsen & Pedersen -- Nordic J. Bot. 7(3): 271 (1987). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siamosia thailandica K.Larsen & Pedersen -- Nordic J. Bot. 7(3): 271 (1987). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stachyarpagophora Vaill. ex M.Gómez -- An. Inst. Segunda Ensenanza Habana ii. 312 (1896); cf. Gray Herb. Card Cat.:. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stachyarpagophora aspera (L.) M.Gómez -- Anales Inst. Segunda Enseñ. 2: 312. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stachyarpagophora aspera (L.) M.Gómez -- An. Inst. Segunda Ensenanza Habana ii. 312 (1896); cf. Gray Herb. Card Cat. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stachyarpagophora aspera (L.) M.Gómez var. pubescens (Moq.) M.Gómez -- Anales Inst. Segunda Enseñ. 2: 312. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Steirema Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 38, sphalm. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Steiremis Raf. -- Fl. Tellur. 3: 40. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Steiremis ciliata Raf. -- New Fl. [Rafinesque] iv. 45. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Steiremis ficoidea Raf. -- Fl. Tellur. 3: 41. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Steiremis heterophylla Raf. -- Autik. Bot. 154. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Steiremis repens Raf. -- Fl. Tellur. 3: 41. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Steiremis sessilifolia Raf. -- Fl. Tellur. 3: 41. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stilbanthus Hook.f. -- Hooker's Icon. Pl. 13: t. 1286. 1879 [Jan 1879] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stilbanthus scandens Hook.f. -- Hooker's Icon. Pl. 13: t. 1286. 1879 [Jan 1879] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sukana Adans. -- Fam. Pl. (Adanson) 2: 269. 1763 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Surreya R.Masson & G.Kadereit -- Taxon 62(1): 109. 2013 [20 Feb 2013]

Purified (Shodhit) Surreya diandra (R.Br.) R.Masson & G.Kadereit -- Taxon 62(1): 109. 2013 [20 Feb 2013]

Purified (Shodhit) Surreya mesembryanthema (F.Muell.) R.Masson & G.Kadereit -- Taxon 62(1): 109. 2013 [20 Feb 2013]

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Purified (Shodhit) Syama lata Pritz. -- Icon. Bot. Index [Pritzel] i. 1082 (Quid ?). ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Syama lata Dillwyn -- Rev. Hortus Malab. 34. 1839 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera R.Br. -- Narrative of an Expedition to Explore the River Zaire 1818 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera R.Br. -- Observ. Congo 58. 1818 [3 Mar 1818] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera albida Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera albida Moq. -- Prodr. [A. P. de Candolle] 13(2): 367. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera amoena Regel (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera amoena (Lem.) Regel (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera amoena Regel -- Gartenflora (1869) 101. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera amoena var. amabilis (Lem.) Seub. -- Fl. Bras. (Martius) 5(1): 172. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera andicola Moq. -- Prodr. [A. P. de Candolle] 13(2): 373. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera andicola Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera angustata Andersson -- Eugenies Resa, Bot. 61. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera arenaria Casar. ex Seub. -- Fl. Bras. (Martius) 5(1): 185. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

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Purified (Shodhit) Telanthera argentea Andersson -- Kongl. Vetensk.-Akad. Handl. 1853 (1855) 168. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera aristata Danguy & Cherm. -- Bull. Mus. Hist. Nat. (Paris) 28: 437. 1922 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera aristata Danguy & Cherm. -- Bull. Mus. Natl. Hist. Nat. 1922, xxviii. 437. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera bangii Rusby -- Mem. Torrey Bot. Club vi. 110. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera bangii Rusby -- Mem. Torrey Bot. Club 6: 110. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera bettzickiana Regel -- Index Seminum [St.Petersburg (Petropolitanus)] 28 (Jan 1862). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera bettzickiana Regel -- Gartenflora 11: 178. 1862 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera bettzickiana Regel var. spathulata (Lem.) Seub. -- Fl. Bras. (Martius) 5(1): 172. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera bettzickiana Regel var. spathulata (Lem.) Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera brasiliana Moq. -- Prodr. [A. P. de Candolle] 13(2): 382. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera brasiliana var. villosa Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera brasiliana var. villosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 382. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera brasiliensis (L.mut.Jacq.) Endl. -- Cat. Horti Vindob. 1: 265. 1842 [Jul-Aug 1842] ; cf. D.J. Mabberley in Taxon, 33(3): 436. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

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Purified (Shodhit) Telanthera brasiliensis f. capitata Chodat -- Bull. Herb. Boissier ser. 2, 1: 433. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera brasiliensis f. grisea Chodat -- Bull. Herb. Boissier ser. 2, 1: 433. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera canescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 368. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera capituliflora Moq. -- Prodr. [A. P. de Candolle] 13(2): 381. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera caracasana Moq. -- Prodr. [A. P. de Candolle] 13(2): 370. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera cinerascens Moq. -- Prodr. [A. P. de Candolle] 13(2): 372. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera crucis Moq. -- Prodr. [A. P. de Candolle] 13(2): 362. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera crucis Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera cyclophylla Seub. -- Fl. Bras. (Martius) 5(1): 174. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera cyclophylla Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera densiflora Moq. -- Prodr. [A. P. de Candolle] 13(2): 366. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera dentata Moq. -- Prodr. [A. P. de Candolle] 13(2): 378. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera diffusa Moq. -- Prodr. [A. P. de Candolle] 13(2): 382. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera diffusa (Mart.) Moq. in DC. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera dolichocephala Urb. -- Symb. Antill. (Urban). 1(2): 302. 1899 [10 Apr 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera dolichocephala Urb. -- Symb. Antill. (Urban). 1(2): 302. 1899 [10 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera echinocephala Moq. -- Prodr. [A. P. de Candolle] 13(2): 373. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera elongata Moq. -- Prodr. [A. P. de Candolle] 13(2): 372. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera elongata var. nigriceps Moq. -- Prodr. [A. P. de Candolle] 13(2): 372. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera eupatorioides J.Rémy -- Fl. Chil. [Gay] 5(2): 223. 1849 [late 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera ficoidea (L.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 363. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera ficoidea var. versicolor Lem. -- Ill. Hort. 12: t. 440. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera filifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 368. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera flavescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 382. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera flavescens (Kunth) Moq. -- Prodr. [A. P. de Candolle] 13(2): 382. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera flavicoma Andersson (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera flavicoma Andersson -- Kongl. Vetensk.-Akad. Handl. 1853 (1855) 166. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera flavogrisea Urb. -- Symb. Antill. (Urban). 1(2): 300. 1899 [10 Apr 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera flavogrisea Urb. -- Symb. Antill. (Urban). 1(2): 300. 1899 [10 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera floridana Chapm. -- Fl. South. U.S. 383. 1860 [14 Aug 1860] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera floridana Chapm. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera frutescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 365. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera frutescens var. acutifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 366. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera frutescens var. manillensis (Walp.) Moq. in DC. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera frutescens var. manillensis (Walp.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 366. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera galapagensis A.Stewart (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera galapagensis A.Stewart -- Proc. Calif. Acad. Sci. ser. 4, 1: 57. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera galapagensis A.Stewart -- Proc. Calif. Acad. Sci. ser. 4, 1: 57. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera geniculata S.Moore (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera geniculata S.Moore -- Trans. Linn. Soc. London, Bot. 4(3): 443. 1895 [1894-96 publ. Dec 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera geniculata S.Moore -- Trans. Linn. Soc. London, Bot. ser. 2, 4: 443. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera glaucescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 369. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera glaucescens (Hook.f.) Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera glomerata Moq. -- Prodr. [A. P. de Candolle] 13(2): 376. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera glomerata Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera gomphrenoides Moq. -- Prodr. [A. P. de Candolle] 13(2): 377. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera gomphrenoides var. ovata Moq. -- Prodr. [A. P. de Candolle] 13(2): 378. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera gracilis Moq. -- Prodr. [A. P. de Candolle] 13(2): 375. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera gracilis Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera grandifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 376. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera halimifolia A.Stewart -- Proc. Calif. Acad. Sci. ser. 4, 1: 58. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera halimofolia A.Stewart (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera helleri B.L.Rob. -- Proc. Amer. Acad. Arts 38: 138, pl. 1, figs. 5-7. 1902 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera helleri B.L.Rob. -- Proc. Amer. Acad. Arts xxxviii. (1902) 138. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera helleri var. obtusior B.L.Rob. -- Proc. Amer. Acad. Arts 38: 139, pl. 1, fig. 8. 1902 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera hirtula Moq. -- Prodr. [A. P. de Candolle] 13(2): 380. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera junciflora J.Rémy (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera junciflora J.Rémy -- Fl. Chil. [Gay] 5(2): 224. 1849 [late 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera lanceolata Moq. -- Prodr. [A. P. de Candolle] 13(2): 371. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera longipes Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera longipes Moq. -- Prodr. [A. P. de Candolle] 13(2): 370. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera lupulina (Kunth) Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera lupulina Moq. -- Prodr. [A. P. de Candolle] 13(2): 374. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera luzuloides Moq. -- Prodr. [A. P. de Candolle] 13(2): 378. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera manillensis Walp. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera manillensis Walp. -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 404. 1843 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera maritima Moq. -- Prodr. [A. P. de Candolle] 13(2): 364. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera maritima (Mart.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 364. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera maritima var. communis Seub. -- Fl. Bras. (Martius) 5(1): 171. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera maritima var. communis (A.St.-Hil.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 365. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera maritima var. concatenata Seub. -- Fl. Bras. (Martius) 5(1): 171. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera maritima var. concatenata (A.St.-Hil.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 365. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera maritima var. parvifolia (A.St.-Hil.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 365. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera maritima var. parvifolia Seub. -- Fl. Bras. (Martius) 5(1): 171. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera martii Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera martii Moq. -- Prodr. [A. P. de Candolle] 13(2): 374. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera martinicensis Moq. -- Prodr. [A. P. de Candolle] 13(2): 366. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera martinicensis Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera mexicana Moq. -- Prodr. [A. P. de Candolle] 13(2): 372. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera meyeriana Regel & Körn. -- Index Seminum [St.Petersburg (Petropolitanus)] (1856) 24. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera microcephala Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera microcephala Moq. -- Prodr. [A. P. de Candolle] 13(2): 371. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera microcephala var. hispida Moq. -- Prodr. [A. P. de Candolle] 13(2): 372. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera minutiflora Seub. -- Fl. Bras. (Martius) 5(1): 177. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera minutiflora Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera mollis B.L.Rob. -- Proc. Amer. Acad. Arts 35: 324. 1900 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera mollis B.L.Rob. -- Proc. Amer. Acad. Arts xxxv. 324. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera moquinii Webb (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera moquinii Webb ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 379. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera moquinii Webb (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera multicaulis Moq. -- Prodr. [A. P. de Candolle] 13(2): 380. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera nana Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera nana Moq. -- Prodr. [A. P. de Candolle] 13(2): 374. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera nodifera Moq. -- Prodr. [A. P. de Candolle] 13(2): 367. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Telanthera nudicaulis Moq. -- Prodr. [A. P. de Candolle] 13(2): 369. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

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Purified (Shodhit) Telanthera nudicaulis (Hook.f.) Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera obovata Moq. -- Prodr. [A. P. de Candolle] 13(2): 370. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera olivacea Urb. -- Symb. Antill. (Urban). 1(2): 303. 1899 [10 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera olivacea Urb. -- Symb. Antill. (Urban). 1(2): 302. 1899 [10 Apr 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera paniculata Moq. -- Prodr. [A. P. de Candolle] 13(2): 377. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera paraguayensis D.Parodi -- Anales Soc. Ci. Argent. v. (1878) 315; Contrib. 83. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera peruviana Moq. -- Prodr. [A. P. de Candolle] 13(2): 366. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Telanthera peruviana Moq. var. decumbens Ball -- J. Linn. Soc., Bot. 22: 155. 1886 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera philoxeroides Moq. -- Prodr. [A. P. de Candolle] 13(2): 362. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera philoxeroides var. acutifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 363. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera philoxeroides var. carnosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 363. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera philoxeroides var. denticulata Seub. -- Fl. Bras. (Martius) 5(1): 170. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera philoxeroides var. obtusifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 363. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera philoxeroides var. phyllantha Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera philoxeroides var. phyllantha Seub. -- Fl. Bras. (Martius) 5(1): 169. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera philoxeroides var. phyllantha Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera phylloxeroides var. acutifolia Chodat -- Bull. Herb. Boissier 7, App. 1: 64. 1899 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera phylloxeroides var. linearifolia Chodat -- Bull. Herb. Boissier 7, App. 1: 64. 1899 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera picta K.Koch -- Wochenschr. Vereines Beförd. Gartenbaues Konigl. Preuss. Staaten 9: 15. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera polygonoides Moq. -- Prodr. [A. P. de Candolle] 13(2): 363. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera polygonoides Seem. -- Bot. Voy. Herald [Seemann] 10: 407. 1857 [May-Jun 1857] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera polygonoides var. brachiata Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera polygonoides var. compacta Moq. -- Prodr. [A. P. de Candolle] 13(2): 364. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera polygonoides var. diffusa (Mart.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 364. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera polygonoides var. diffusa Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera polygonoides var. erecta (Mart.) Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera polygonoides var. major Moq. -- Prodr. [A. P. de Candolle] 13(2): 364. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera polygonoides var. radicans (Mart.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 364. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera polygonoides var. radicans Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera porrigens (Jacq.) Endl. -- Cat. Horti Vindob. 1: 265. 1842 [Jul-Aug 1842] ; cf. D.J. Mabberley in Taxon, 33(3): 436. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera porrigens Moq. -- Prodr. [A. P. de Candolle] 13(2): 377. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera praelonga Moq. -- Prodr. [A. P. de Candolle] 13(2): 369. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera puberula Moq. -- Prodr. [A. P. de Candolle] 13(2): 372. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera puberula var. warmingii Seub. -- Fl. Bras. (Martius) 5(1): 176. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera pubiflora Moq. -- Prodr. [A. P. de Candolle] 13(2): 375. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera pubiflora Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera pubiflora var. glomerata (Moq.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 376. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera pubiflora Moq. var. glomerata (Moq.) Moq. in DC. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera pubiflora Moq. var. monocephala Moq. -- Prodr. [A. P. de Candolle] 13(2): 376. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera pulchella Aresch. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera pulchella F.Aresch. -- Pl. Itin. Eugeniae 123. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera pulchella F.Aresch. -- in Freg. Eugenies Resa, Bot. 123 (1910). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera pungens Moq. -- Prodr. [A. P. de Candolle] 13(2): 371. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera pycnantha Moq. -- Prodr. [A. P. de Candolle] 13(2): 376. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera ramosissima Moq. -- Prodr. [A. P. de Candolle] 13(2): 381. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera ramosissima (Mart.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 381. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera ramosissima (Mart.) Moq. var. diffusa (Mart.) Seub. -- Fl. Bras. (Martius) 5(1): 179. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera regelii Seub. -- Fl. Bras. (Martius) 5(1): 177. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera regelii Seub. -- Fl. Bras. (Martius) 5(1): 177. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rivetii Danguy & Cherm. -- Bull. Mus. Natl. Hist. Nat. 1922, xxviii. 438. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rivetii Danguy & Cherm. -- Bull. Mus. Hist. Nat. (Paris) 28: 438. 1922 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rosea Chodat (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rosea Chodat -- Bull. Herb. Boissier Ser. II. i. 433. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rosea var. atropurpurea Chodat -- Bull. Herb. Boissier ser. 2, 1: 433. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rosea var. cinnabarina Chodat -- Bull. Herb. Boissier ser. 2, 1: 433. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rosea var. pallens Chodat -- Bull. Herb. Boissier ser. 2, 1: 433. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rosea var. straminea Chodat -- Bull. Herb. Boissier ser. 2, 1: 433. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rosea var. typica Chodat -- Bull. Herb. Boissier ser. 2, 1: 433. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rufa Moq. -- Prodr. [A. P. de Candolle] 13(2): 375. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rufa var. glabrata Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rufa var. glabrata Seub. -- Fl. Bras. (Martius) 5(1): 178. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rugulosa B.L.Rob. -- Proc. Amer. Acad. Arts 38: 139. 1902 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rugulosa B.L.Rob. -- Proc. Amer. Acad. Arts xxxviii. 139. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera serpyllifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 373. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera serpyllifolia Urb. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera sintenisii Urb. -- Symb. Antill. (Urban). 1(2): 301. 1899 [10 Apr 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera sintenisii Urb. -- Symb. Antill. (Urban). 1(2): 301. 1899 [10 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera snodgrassii B.L.Rob. -- Proc. Amer. Acad. Arts 38: 140, pl. 2, fig. 2. 1902 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera snodgrassii B.L.Rob. -- Proc. Amer. Acad. Arts xxxviii. 140. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera stellata S.Watson -- Proc. Amer. Acad. Arts 21: 436. 1886 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera stellata Wats. -- Proc. Amer. Acad. Arts xxi. (1886) 436. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera stellata S.Watson var. glabrata Rose -- Bot. Gaz. 20: 451. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera strictiuscula Andersson (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera strictiuscula Andersson -- Kongl. Vetensk.-Akad. Handl. 1853 (1855) 166. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera strigosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 370. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera tomentosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 380. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera tomentosa Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera truxillensis Moq. -- Prodr. [A. P. de Candolle] 13(2): 367. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera tuerckheimii Vatke ex Uline & W.L.Bray -- Bot. Gaz. 20: 161. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera tuerckheimii Vatke (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera versicolor (Lem.) Regel (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera versicolor Regel -- Index Seminum [St.Petersburg (Petropolitanus)] (1868) 83. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera vestita Andersson -- Kongl. Vetensk.-Akad. Handl. 1853 (1855) 169. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera vestita Andersson (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera villosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 379. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera virgata Moq. -- Prodr. [A. P. de Candolle] 13(2): 382. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Teleianthera Endl. -- Gen. Pl. [Endlicher] 301. 1837 [Oct 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia Standl. -- J. Wash. Acad. Sci. 6: 70. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia Standl. -- J. Wash. Acad. Sci. 1916, vi. 70. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia carnosa (Steyerm.) I.M.Johnst. -- J. Arnold Arbor. 24: 232. 1943 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia carnosa (Steyerm.) I.M.Johnst. -- J. Arnold Arbor. xxiv. 232 (1943). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia eliassoniana (Sánch.Pino & Flores Olv.) Sánch.Pino -- Taxon 59(1): 46. 2010 [5 Feb 2010]

Purified (Shodhit) Tidestromia gemmata I.M.Johnst. -- J. Arnold Arbor. xxiv. 233 (1943). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia gemmata I.M.Johnst. -- J. Arnold Arbor. 24: 233. 1943 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia lanuginosa Standl. -- J. Wash. Acad. Sci. 1916, vi. 70. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia lanuginosa (Nutt.) Standl. -- J. Wash. Acad. Sci. 6: 70. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia lanuginosa (Nutt.) Standl. var. carnosa (Steyerm.) Cory -- Rhodora 38: 405. 1936 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia lanuginosa subsp. eliassoniana Sánch.Pino & Flores Olv. -- Novon 12(3): 401 (-406; figs. 2B-C, 3G-I, 4-5). 2002 [25 Sep 2002] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia lanuginosa Standl. subsp. eliassoniana Sánch.Pino & Flores Olv. -- Novon 12(3): 401. 2002 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia lanuginosa (Nutt.) Standl. var. eliassoniana (Sánch.Pino & Flores Olv.) S.L.Welsh -- Utah Fl., ed. 3. 32. 2003

Purified (Shodhit) Tidestromia oblongifolia Standl. -- J. Wash. Acad. Sci. 1916, vi. 70. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia oblongifolia (S.Watson) Standl. -- J. Wash. Acad. Sci. 6: 70. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia oblongifolia subsp. cryptantha (S.Watson) Wiggins -- Contr. Dudley Herb. 4: 16. 1950 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia rhizomatosa I.M.Johnst. -- J. Arnold Arbor. xxiv. 233 (1943). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia rhizomatosa I.M.Johnst. -- J. Arnold Arbor. 24: 233. 1943 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia suffruticosa (Torr.) Standl. -- J. Wash. Acad. Sci. 6: 70. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia suffruticosa Standl. -- J. Wash. Acad. Sci. 1916, vi. 70. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia suffruticosa var. coahuilana I.M.Johnst. -- J. Arnold Arbor. 24: 232. 1943 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia suffruticosa Standl. var. oblongifolia (S.Watson) Sánch.Pino & Flores Olv. -- Novon 12(3): 406. 2002 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia suffruticosa (Torr.) Standl. var. oblongifolia (S.Watson) Sánch.Pino & Flores Olv. -- Novon 12(3): 406. 2002 [25 Sep 2002] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia tenella I.M.Johnst. -- J. Arnold Arbor. 20: 234. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia tenella I.M.Johnst. -- J. Arnold Arbor. 1939, xx. 234. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia valdesiana Sánch.Pino & Flores Olv. -- Novon 12(3): 399. 2002 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia valdesiana Sánch.Pino & Flores Olv. -- Novon 12(3): 399 (-401; figs. 1, 2A, 3A, C). 2002 [25 Sep 2002] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium R.Br. -- Prodr. Fl. Nov. Holland. 414. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium ser. Astrotricha Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium sect. Eutrichinium Moq. -- Prodromus 13(2) 1849 ; nom. inval. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium ser. Helichrysoidea Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium ser. Incurva Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium ser. Parviflora Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium ser. Polycephala Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium ser. Rhodostachya Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Trichinium gomphrenoides Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Trichinium helichrysoides (F.Muell.) Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Trichinium holosericeum Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Trommsdorffia pulverulenta Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 40, t. 42. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trommsdorffia pulverulenta Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 40, t. 42. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trommsdorffia weberbaueri (Suess.) Pedersen -- Adansonia ser. 3, 19: 249. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trommsdorffia weberbaueri (Suess.) Pedersen -- Adansonia sér. 3, 19(2): 249. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] ; isonym (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia Raf. -- Fl. Tellur. 3: 40. 1837 [dt. 1836; publ. Nov-Dec 1837] ; orth. var. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia alternifolia Raf. -- Fl. Tellur. 3: 40. 1837 [1836 publ. Nov-Dec 1837] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia congesta Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia glabrata Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia lanata Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia leubnitziae Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia leucura Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia microphylla Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia monsonia Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia pechuelii Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia persica (Burm.f.) Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia revoluta Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia sanguinolenta Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia sericea Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia wightii Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Volkensinia Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvii. 535 (1912), in adnot. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Volkensinia grandiflora Suess. -- Mitt. Bot. Staatssamml. München Heft 12, 70 (1955). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Volkensinia prostrata Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvii. 535 (1912), in adnot. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Wadapus Raf. -- Fl. Tellur. 3: 77. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Wadithamnus T.Hammer & R.W.Davis -- Phytotaxa 295(2): 180. 2017 [8 Feb 2017] [epublished]

Purified (Shodhit) Wadithamnus artemisioides (Vierh. & O.Schwartz) T.Hammer & R.W.Davis -- Phytotaxa 295(2): 180. 2017 [8 Feb 2017] [epublished]

Purified (Shodhit) Wadithamnus artemisioides (Vierh. & O.Schwartz) T.Hammer & R.W.Davis subsp. batharitica (A.G.Mill. & J.A.Nyberg) T.Hammer & R.W.Davis -- Phytotaxa 295(2): 182. 2017 [8 Feb 2017] [epublished]

Purified (Shodhit) Woehleria Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 9: 11. 1861 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Woehleria serpyllifolia Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 9: 11. 1861 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea acaulis Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea acaulis (J.Rémy) Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea affinis (Benth.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea agrestis Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

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Purified (Shodhit) Xeraea albiflora Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea angustiflora Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea angustiflora (Mart.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea aphylla (Moq.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea arborescens Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea boliviana Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea brachystylis (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea brachystylis Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea brownii (Moq.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea caespitosa Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea caespitosa (Torr.) Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea canescens (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

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Purified (Shodhit) Xeraea capitata Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea celosiodes Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea celosioides (Mart.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea clausenii Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea conferta Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea conferta (Benth.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea conica (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea cylindrica Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea debilis Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea decipiens Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea decumbens (Jacq.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea demissa Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea desertorum Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea diffusa (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

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Purified (Shodhit) Xeraea duriuscula Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea elegans Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea eriophylla Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea eriophylla (Mart.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea fallax (Seub. ex Mart.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea filaginodes Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea flaccida Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea flaccida (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea gardneri Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea globosa Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea graminea Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea humilis (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea hygrophila (Mart.) Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea leptoclada Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

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Purified (Shodhit) Xeraea leptoclada (Benth.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea leucocephala Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea maitlandii (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea martiana Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea martiana (Gillies ex Moq.) Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea microcephala Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea oligocephala (J.Rémy) Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea parviflora (Benth.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea piercii Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea pilosa Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea platandra Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea platandra (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea prostrata Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea pumila (Gillies) Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea pungens Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea pusilla (Benth.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea regeliana Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea rhodantha Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea rodantha (Moq. ex DC.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea rudis Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea scapigera Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea sericantha Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea sericantha (Mart.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea serrata (L.) Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea sonorae (Torr.) Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

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Purified (Shodhit) Xeraea tenella (Moq.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea tuberifera Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea umbellata (J.Rémy) Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea villosa Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea virgata Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

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Purified (Shodhit) Botryanthes strangwaisii Nyman -- Consp. Fl. Eur. Suppl. 2(1): 307. 1889 [1-15 Dec 1889] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus Pursh -- Fl. Amer. Sept. (Pursh) 216. 1813 [Dec 1813-Jan 1814] (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus Pursh -- Fl. Amer. Sept. (Pursh) 1: 240. 1813 [Dec 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Calochortus albus Douglas (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Calochortus albus Douglas ex Benth. var. paniculatus (Lindl.) Baker -- J. Linn. Soc., Bot. 14: 304. 1874 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Calochortus amabilis Purdy (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Calochortus caeruleus (Kellogg) S.Watson -- Proc. Amer. Acad. Arts xiv. (1879) 263. : see C. coeruleus (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus luteus Douglas ex Lindl. var. weedii (Alph.Wood) Baker (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus lyallii Baker -- J. Linn. Soc., Bot. 14: 305. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus lyonii S.Watson -- Proc. Amer. Acad. Arts 21: 455. 1886 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus lyonii S.Watson -- Proc. Amer. Acad. Arts xxi. (1886) 455. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus macrocarpus Douglas -- Trans. Hort. Soc. London vii. (1830) 276. t. 8. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus macrocarpus Douglas (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus macrocarpus var. cyaneus J.F.Macbr. -- Contr. Gray Herb. 56: 14. 1918 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus macrocarpus var. maculosus A.Nelson & J.F.Macbr. -- Contr. Gray Herb. 56: 14. 1918 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus maculatus Eastw. -- Leafl. W. Bot. i. 133. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus maculatus Eastw. -- Leafl. W. Bot. 1: 133. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus maculosus A.Nelson & J.F.Macbr. -- Bot. Gaz. 56: 471. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus maculosus A.Nelson & J.F.Macbr. -- Bot. Gaz. 56: 471. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus madrensis S.Watson -- Proc. Amer. Acad. Arts 23: 283. 1888 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus madrensis S.Watson -- Proc. Amer. Acad. Arts xxiii. (1888) 283; et ex Gard. Chron. (1890) ii. 391 fig. 78. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus marcellae G.L.Nesom -- Madroño 30: 250 (-251), fig. 1983 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Calochortus maweanus Leichtlin ex Baker -- J. Linn. Soc., Bot. xiv. (1875) 305. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus maweanus Leichtlin (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Calochortus mendozae Espejo, López-Ferr. & Ceja -- Novon 15(2): 279 (-281; fig. 1). 2005 [13 Jul 2005]

Purified (Shodhit) Calochortus minimus Ownbey (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus minimus Ownbey -- Ann. Missouri Bot. Gard. 1940, xxvii. 430. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus monanthus Ownbey -- Ann. Missouri Bot. Gard. 1940, xxvii. 465. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus monanthus Ownbey -- Ann. Missouri Bot. Gard. 27: 465, tab. 39, fig. 3, 4. 1940 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus monophyllus Jeps. -- Man. Fl. Pl. Calif. [Jepson] 238. 1923 [6 Dec 1923] : erroneous entry (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus monophyllus Jeps. -- Madroño 1: 61, in obs. 1917 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Calochortus montanus (Purdy) Davidson (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Calochortus montanus Davidson -- Fl. S. Calif. (Davidson & Moxley) 77, nomen. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus nanus (Alph.Wood) Piper (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus nigrescens Ownbey -- Ann. Missouri Bot. Gard. 27: 530, tab. 40, fig. 3-6. 1940 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Calochortus nitidus Douglas -- Trans. Hort. Soc. London vii. (1830) 277. t. 9. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus nitidus Torr. -- in Pacif. Rail. Rep. iv. 146. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Calochortus nudus var. shastensis Jeps. -- Fl. Calif. [Jepson] 1: 301. 1921 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus nuttallii Torr. & A.Gray -- in Pacif. Rail. Rep. ii. 124. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus nuttallii var. aureus (S.Watson) Ownbey -- Ann. Missouri Bot. Gard. 27: 493. 1940 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Calochortus nuttallii var. bruneaunis (A.Nelson & J.F.Macbr.) Ownbey -- Ann. Missouri Bot. Gard. 27: 492. 1940 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus nuttallii var. leichtlinii (Hook.f.) Smiley (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Calochortus nuttallii var. panamintensis Ownbey -- Ann. Missouri Bot. Gard. 27: 493. 1940 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Calostemma purpureum var. carneum (Lindl.) Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calostemma purpureum var. purpureum R.Br. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calostemma scott-sellickianum F.M.Bailey -- Queensland Agricultural Journal 15(8) 1905 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Campylonema Schult. & Schult.f. -- Systema Vegetabilium 7(2) 1830 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Campylonema lineare (Labill.) Schult. & Schult.f. -- Systema Vegetabilium 7(2) 1830 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cardiocrinum (Endl.) Lindl. -- Veg. Kingd. 205 (1847):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cardiocrinum (Endl.) Lindl. -- Veg. Kingd. ed. 1: 205 (1846):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cardiocrinum cordatum Makino -- Bot. Mag. (Tokyo) 27: 124. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cepa Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 430 (1913). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa alba P.Renault -- Fl. Orne 33. 1804 [24 Sep 1803 - 22 Sep 1804] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa amboinensis (L.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa angulosa Bernh. -- Syst. Verz. (Bernhardi) 202. 1800 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa ascalonica Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 11. 1790 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa ascalonica Garsault -- Fig. Pl. Med. 2: t. 208. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 138. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 788. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa carinata Gray -- Nat. Arr. Brit. Pl. ii. 185. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa carinata (L.) Bernh. -- Syst. Verz. (Bernhardi) 202. 1800 ; cf. D.J. Mabberley in Taxon, 33(3): 443. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa cernua Moench -- Suppl. Meth. (Moench) 80. 1802 [2 May 1802] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa cunninghamii (Lindl.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa esculenta Gray -- Nat. Arr. Brit. Pl. ii. 183. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa fissilis Garsault -- Fig. Pl. Med. 2: t. 209. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 139. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 788. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa fistulosa Gray -- Nat. Arr. Brit. Pl. ii. 184. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa flava Moench -- Methodus (Moench) 243. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa flexuosa Moench -- Suppl. Meth. (Moench) 80. 1802 [2 May 1802] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa moly Moench -- Methodus (Moench) 244. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa obliqua Moench -- Methodus (Moench) 243. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa oleracea Bernh. -- Syst. Verz. (Bernhardi) 202. 1800 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa pallens P.Renault -- Fl. Orne 33. 1804 [24 Sep 1803 - 22 Sep 1804] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa paniculata Moench -- Methodus (Moench) 243. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa prolifera Moench -- Methodus (Moench) 244. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa rubra P.Renault -- Fl. Orne 33. 1804 [24 Sep 1803 - 22 Sep 1804] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

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Purified (Shodhit) Cepa schoenoprasa Moench -- Methodus (Moench) 244. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa senescens Moench -- Methodus (Moench) 244. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa tenuifolia Gray -- Nat. Arr. Brit. Pl. ii. 114. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa ursina Bernh. -- Syst. Verz. (Bernhardi) 201. 1800 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa ventricosa Moench -- Methodus (Moench) 244. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa victorialis Moench -- Methodus (Moench) 243. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa vulgaris Garsault -- Fig. Pl. Med. 2: t. 207. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 138. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 788. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaecrinum Diels -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 <IT>pro syn.. <IT>pro syn.. <RO> (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chitonia Salisb. -- Gen. Pl. [Salisbury] 51. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamyspermum F.Muell. -- Journal of the Royal Society of New South Wales 15 1882 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum anceps (Lindl.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chlamysporum baueri (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum chrysantherum (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum dichotomus (Labill.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum drummondii (Baker) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum exiliflorum (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum glaucum (Endl.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum hispidulum Steud. -- Nomenclator Botanicus 1 1840 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum isantherum (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum junceum (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum juncifolium K.D.Koenig & Sims -- The Paradisus Londinensis 1808 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chlamysporum pauciflorum (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum scabrum (Endl.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum tenue (Lindl.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum thyrsoideum (Baker) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum tuberosum (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlorophyton Benth. -- Flora Australiensis 7 1878 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrysosperma muscatoxicum Kuntze -- Revis. Gen. Pl. 2: 703. 1891 [5 Nov 1891] ; not found - an error for Chrosperma? (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conradia Raf. -- Neogenyton 3. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conradia Raf. -- Neogenyton 3. 1825 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cordyline Adans. -- Fam. Pl. (Adanson) 2: 54. 1763 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cordyline Royen ex Adans. -- Fam. Pl. (Adanson) 2: 54. 1763 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Corona Fisch. ex Graham -- in Edinb. N. Phil. Journ. xxi. (1836) 157. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Corona leucantha Fisch. ex Graham -- in Edinb. N. Phil. Journ. xxi. (1836) 158. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Corona verticillata Fisch. ex Graham -- in Edinb. N. Phil. Journ. xxi. (1836) 159. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Crinum subgen. Codonocrinum Baker -- Handbook of the Amaryllideae 1888 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Crinum subgen. Platyaster Baker -- Handbook of the Amaryllideae 1888 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum subgen. Stenaster Baker -- Handbook of the Amaryllideae 1888 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Crinum angustifolium R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Crinum angustifolium var. blandum (Sweet) Baker -- Handbook of the Amaryllideae 1888 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum angustifolium var. confertum (Herb.) Baker -- Handbook of the Amaryllideae 1888 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum arenarium Herb. -- Curtis's Botanical Magazine 49 1822 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000

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Purified (Shodhit) Crinum arenarium var. arenarium Herb. -- Sweet's Hortus Britannicus 1826 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Crinum asiaticum L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum asiaticum var. angustifolium (R.Br.) Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Crinum australe var. canaliculatum (Roxb.) Herb. -- Amaryllidaceae 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Crinum brachyandrum Herb. -- Curtis's Botanical Magazine 47 1820 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum brachynema Herb. -- Edwards's Botanical Register 1842 Misc. p. 36. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum brevilimbum Herb. -- Curtis's Botanical Magazine 47 1820 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Crinum corynorrhizum F.Muell. -- Fragmenta Phytographiae Australiae 3 1862 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Crinum exaltatum Herb. -- Curtis's Botanical Magazine 47 1820 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Crinum pedunculatum R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Crinum venosum R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cronyxium Raf. -- Fl. Tellur. 2: 28. 1837 [1836 publ. Jan-Mar 1837] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cyanotris scilloides Raf. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cyclobothra elegans Torr. -- in Pacif. Rail. Rep. iv. 146. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cyclobothra hartwegii Kunth -- Enum. Pl. [Kunth] 4: 231. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cyclobothra nitida Kunth -- Enum. Pl. [Kunth] 4: 230. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cyclobothra obispoensis (Lemmon) Hoover -- Leafl. W. Bot. 10: 342. 1966 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclobothra obispoensis (Lemmon) Hoover -- Leafl. W. Bot. x. 342 (1966). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

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Purified (Shodhit) Cyclobothra pallida Lindl. -- Edwards's Bot. Reg. 20: sub t. 1662. 1834 [1835 publ. 1834] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cyclobothra paniculata Lindl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclobothra plummerae (Greene) Hoover -- Leafl. W. Bot. x. 341 (1966). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cyclobothra weedii (Alph.Wood) Hoover (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium dens-canis L. -- Sp. Pl. 1: 305. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium dens-canis Michx. -- Fl. Bor.-Amer. (Michaux) 1: 198. 1803 [19 Mar 1803] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium dens-canis L. subsp. albiflorum Kricsf. -- Bot. Zhurn. (Moscow & Leningrad) 80(9): 48. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium dens-canis L. var. niveum Baumg. -- Enum. Stirp. Transsilv. 2: 299. 1816 [from basionym reference]

Purified (Shodhit) Erythronium elegans P.C.Hammond & K.L.Chambers -- Madroño 32: 49(-51), fig. 1985 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium elegans P.C.Hammond & K.L.Chambers -- Madroño 32(1): 49. 1985 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium flavescens Loisel. -- Herb. Amat. i. 51. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium flavum Sm. -- in Rees, Cyclop. xiii. n. 2. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium giganteum Lindl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium giganteum Lindl. -- Edwards's Bot. Reg. 21: t. 1786. 1835 [1836 publ. 1835] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium giganteum Lindl. subsp. leucandrum Applegate -- Contr. Dudley Herb. 1: 189. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Benth. -- Pl. Hartw. [Bentham] 339. 1857 [Feb 1857] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Pursh -- Fl. Amer. Sept. (Pursh) 1: 231. 1813 [Dec 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Pursh -- Fl. Amer. Sept. (Pursh) 1: 231. 1813 [Dec 1813] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum var. albiflorum Hook. -- Fl. Bor.-Amer. (Hooker) 2(10): 182. 1838 [Dec 1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Pursh subsp. candidum Piper (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum subsp. candidum Piper in Piper & Beattie -- Fl. S.E. Washington (Piper & Beattie) 61. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Pursh var. candidum Abrams (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum var. candidum Abrams -- Ill. Fl. Pacific States 1: 427. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Pursh var. chrysandrum (Applegate) Scoggan -- Fl. Canada 1: 51. 1978 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Pursh var. chrysandrum (Applegate) Scoggan (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum subsp. chrysandrum Applegate -- Contr. Dudley Herb. 1: 190. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Pursh var. chrysandrum (Applegate) B.Boivin -- Phytologia 42(1): 15. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum var. chrysandrum (Applegate) Scoggan -- Fl. Canada pt. 1, 51. 1978 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Pursh f. giganteum (Lindl.) Voss -- Vilm. Blumengärtn., ed. 3. 1: 1115. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum var. giganteum (Lindl.) Hook. -- Fl. Bor.-Amer. (Hooker) 2(10): 182. 1838 [Dec 1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Pursh f. giganteum (Lindl.) Voss (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Pursh var. idahoense (H.St.John & G.N.Jones) R.J.Davis -- Contr. Fl. Idaho Leafl. Leafl. 13: 13. 1946 Madrono, 11: 143. 1951 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Pursh var. minus Hook. -- Fl. Bor.-Amer. (Hooker) 2(10): 182. 1838 [Dec 1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Pursh var. multiflorum Torr. -- Pacif. Railr. Rep. 4(5, no. 4) [Whipple]. 146. 1857 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Pursh var. nudiflorum (Applegate) C.L.Hitchc. -- Vasc. Pl. Pacif. N. W. [C.L. Hitchcock & al.] 1: 787. 1969 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Pursh var. nudipetalum (Applegate) C.L.Hitchc. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Pursh var. pallidum H.St.John -- Res. Stud. State Coll. Wash. 2: 113. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Pursh var. parviflorum S.Watson -- Proc. Amer. Acad. Arts 26: 129. 1891 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Pursh subsp. pusaterii Munz & J.T.Howell -- Leafl. W. Bot. 10: 104 (-105). 1964 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum subsp. pusaterii Munz & J.T.Howell -- Leafl. W. Bot. 10: 104. 1964 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Pursh f. revolutum (Sm.) Voss (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum f. revolutum (Sm.) Voss -- Vilm. Blumengärtn., ed. 3. 1: 1115. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum var. smithii Hook. -- Fl. Bor.-Amer. (Hooker) 2(10): 182. 1838 [Dec 1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium harperi W.Wolf -- Castanea 6: 24. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium harperi W.Wolf -- Castanea vi. 24, 25 (1941). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium hartwegii S.Watson -- Proc. Amer. Acad. Arts xiv. (1879) 261. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium helenae Applegate -- in Contrib. Dudley Herb. Stanford Univ. i. 188 (1933). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium helenae Applegate -- Contr. Dudley Herb. 1: 188. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium hendersonii S.Watson -- Proc. Amer. Acad. Arts 22: 479. 1887 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium hendersonii S.Watson -- Proc. Amer. Acad. Arts xxii. (1887) 479; et ex Hook. f. in Bot. Mag. (1888) t. 7017. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium howellii S.Watson -- Proc. Amer. Acad. Arts 22: 480. 1887 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium howellii S.Watson -- Proc. Amer. Acad. Arts xxii. (1887) 480. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium hyacinthoides Royle -- Ill. Bot. Himal. Mts. [Royle] 453 (Index), sphalm. 1840 [Mar-Apr 1840] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium idahoense H.St.John & G.N.Jones -- in Research Stud. State Coll. Wash. 1929, i. 91. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium idahoense H.St.John & G.N.Jones -- Res. Stud. State Coll. Wash. 1: 91, fig. 1, tab. 5. 1929 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium idahoense H.St.John & G.N.Jones f. tricolor H.St.John -- Res. Stud. State Coll. Wash. 1: 95. 1929 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium indicum Rottler ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 97. 1825 [Jan-May 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium japonicum Decne. -- Rev. Hort. [Paris]. 1854, Ser. IV. iii. 284; Makino in Iinuma, Somoku-Dzusetsu, ed. 3,fasc. i. 441, vol. v. t. 84 (1907), japonice. (Medium Duration Purification) as key ingredient

in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium japonicum Poit. -- Rev. Hort. [Paris]. Ser. IV, iii. (1854) 284. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium japonicum Decne. f. immaculatum P.Y.Fu & Q.S.Sun -- Fl. Liaoningica 2: 1159 (1992). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium johnsonii Bol. -- Erythea 3: 127. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium johnsonii Bol. -- Erythea iii. (1895) 127. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium klamathense Applegate -- Contr. Dudley Herb. i. 151 (1930). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium klamathense Applegate -- Contr. Dudley Herb. 1: 151. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium krylovii Stepanov -- Vestn. Krasnoyarsk. Gosud. Agrar. Univ. 8: 62. 2011 [after 22 Aug 2011]

Purified (Shodhit) Erythronium lanceolatum Pursh -- Fl. Amer. Sept. (Pursh) 1: 230. 1813 [Dec 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium lanceolatum Pursh -- Fl. Amer. Sept. (Pursh) 1: 230. 1813 [Dec 1813] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium latifolium Schur -- Enum. Pl. Transsilv. 663. 1866 [Apr-Jun 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium leptopetalum Rydb. -- Fl. Rocky Mts. 165. 1917 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium leptopetalum Rydb. -- Fl. Rocky Mts. 165, 1061. 1917 [31 Dec 1917] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium longifolium Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium maculatum DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 197. 1805 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium maculosum Lam. -- Fl. Franç. (Lamarck) 3: 286. 1779 [1778 publ. after 21 Mar 1779] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium maximum Douglas ex Baker -- J. Linn. Soc., Bot. 14: 298. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium mesochoreum Knerr -- in B. B. Smyth, Check List pl. Kansas (1892) 26. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium mesochoreum Knerr -- Midl. Coll. Monthly 2: 5. 1891 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium montanum S.Watson -- Proc. Amer. Acad. Arts xxvi. (1891) 130. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium multiscapideum (Kellogg) A.Nelson & P.B.Kenn. -- Muhlenbergia 3(9): 137. 1908 [16 Jan 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium niveum (Baumg.) Pînzaru -- Novosti Sist. Vyssh. Rast. 41: 314. 2010 [2009 publ. 2 Mar 2010]

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Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium nudopetalum Applegate -- Contr. Dudley Herb. 1: 189. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium nuttalianum Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): 1681 (-1682). 1830 [Oct-Dec 1830] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium obtusatum Goodd. -- Bot. Gaz. 33: 67. 1902 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium obtusatum Goodd. -- Bot. Gaz. 33: 67. 1902 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium obtusiflorum Opiz -- Seznam 42. 1852 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium oregonum Applegate -- Madroño 3: 99. 1935 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium oregonum Applegate subsp. leucandrum Applegate -- Madroño 3: 106. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium ovatifolium Poir. -- Encycl. [J. Lamarck & al.] 8: 660. 1808 [22 Aug 1808] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium pallidum (H.St.John) G.N.Jones -- Univ. Wash. Publ. Biol. 7: 58, 174. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium pallidum Geyer ex Applegate -- Madroño 3: 86, in obs. 1935 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium parviflorum Goodd. -- Bot. Gaz. 33: 67. 1902 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium parviflorum Goodd. -- Bot. Gaz. 33: 67. 1902 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium pluriflorum Shevock, Bartel & G.A.Allen -- Madroño 37: 268, fig. 3. 1990 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium propullans A.Gray -- Amer. Naturalist v. (1871) 300. t. 74. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium purpurascens S.Watson -- Proc. Amer. Acad. Arts xii. (1877) 277. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium purpurascens var. uniflorum S.Watson -- Bot. California [W.H.Brewer] 2: 171. 1880 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium pusaterii (Munz & J.T.Howell) Shevock, Bartel & G.A.Allen -- Madroño 37(4): 264. 1991 [1990 publ. 1991] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium quinaultense G.A.Allen -- Syst. Bot. 26(2): 269. 2001 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria collicola Hance -- J. Bot. 8: 76. 1870 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria collina Adams -- Beitr. Naturk. (Weber & Mohr) i. 50. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria delavayi Franch. var. banmaensis Y.K.Yang & J.K.Wu -- Acta Bot. Boreal.-Occid. Sin. 5(1): 24 (1985). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors

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Purified (Shodhit) Fritillaria delphinensis Gren. -- Fl. France [Grenier] 3: 180. 1855 [before Jun 1855] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria falcata (Jeps.) D.E.Beetle (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia

acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria forbesii Baker -- J. Linn. Soc., Bot. 14: 264. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria frankiorum R.Wallis & R.B.Wallis -- Plantsman n.s., 2(1): 15 (2003). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria gansuensis S.C.Chen & G.D.Yu -- Acta Bot. Yunnan. 7(2): 148. 1985 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria gardneriana Wall. -- Numer. List [Wallich] n. 5080. [1831-32] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria glauca Greene -- Erythea 1: 153. 1893 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria gracilis (Ebel) Asch. & Graebn. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] iii. 192 (1905). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria guicciardii Heldr. & Sartori -- Diagn. Pl. Orient. ser. 2, 4: 102. 1859 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria multiflora Kellogg -- Proc. Calif. Acad. Sci. 1: 57. 1855 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria multiscapidea Kellogg -- Proc. Calif. Acad. Sci. 1: 46. 1855 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria multiscapidea Kellogg -- Proc. Calif. Acad. Sci. 1: 46 (-47). 1855 [30 Apr 1855] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria munbyi Baker -- Gard. Chron. (1877) I. 45. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria muraiana Ohwi -- Acta Phytotax. Geobot. 6(3): 150. 1937 [30 Sep 1937] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria muraiana Ohwi f. takedae Naruh. -- J. Jap. Bot. 93(2): 133. 2018 [20 Apr 2018]

Purified (Shodhit) Fritillaria mutabilis Kamari -- Mountain Fl. Greece [Strid] 2: 679 (1991). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria mutica Lindl. -- Edwards's Bot. Reg. 20: sub t. 1663. 1834 [1835 publ. 1834] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria mutica var. gracilis (S.Watson) Jeps. -- Fl. W. Calif. [Jepson] 108. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria nana Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 9. 1768 [1 Mar-6 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria neglecta Parl. -- Fl. Ita. ii. 415. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria nervosa Willd. -- Enum. Pl. [Willdenow] 1: 364. 1809 [Apr 1809] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria nervosa Unio -- Itin. (1829); ex Baker, in Journ. Linn. Soc. xiv. (1874) 261. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria nervosa Willd. subsp. falcata (Caball.) Fern.-Arias & Devesa -- Stud. Bot. (Salamanca) 9: 62. 1991 [1990 publ. 1991] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria nigra Mill. -- Gard. Dict., ed. 8. n. 3. 1768 [16 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria ningguoensis S.C.Chen & S.F.Yin -- Acta Bot. Yunnan. 7(3): 306. 1985 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria nobilis Baker -- Bot. Mag. 122: t. 7500. 1896 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria nobilis Salisb. -- Prodr. Stirp. Chap. Allerton 236. 1796 [Nov-Dec 1796] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria obliqua Ker Gawl. -- Bot. Mag. 22: t. 857. 1805 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria obliqua Ker Gawl. subsp. tuntasia (Heldr. ex Halácsy) Kamari -- Bot. Chron. (Patras) 10: 259. 1991 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria ojaiensis Davidson -- Bull. S. Calif. Acad. Sci. 21: 41. 1922 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria ojaiensis Davidson -- Bull. S. Calif. Acad. Sci. 21: 41. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria ojaiensis Davidson -- Fl. S. Calif. (Davidson & Moxley) 88, in clavi. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria olgae Vved. -- B. Fedtsch. & al., Fl. Turkm. i. 297 (1932). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria olivieri Baker -- J. Linn. Soc., Bot. 14: 261. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria olympica K.Koch -- Linnaea 22: 232. 1849 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria omeiensis S.C.Chen -- Acta Phytotax. Sin. 15(2): 39. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria ophioglossifolia Freyn & Sint. -- Bull. Herb. Boissier iv. 183. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria oranensis Pomel -- Nouv. Mat. Fl. Atl. 253; Poit. in Rev. Hortic. (1881) 80. 1874 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria oregonensis Gand. -- Bull. Soc. Bot. France 66: 291, in clavi. 1920 [1919 publ. 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria oregonensis Gand. -- Bull. Soc. Bot. France 66: 291. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria oreodoxa Gand. -- Bull. Soc. Bot. France 66: 291, in clavi. 1920 [1919 publ. 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria orientalis Adams -- Beitr. Naturk. (Weber & Mohr) i. 50. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria orientalis Willd. ex Ledeb. -- Fl. Ross. (Ledeb.) 4(12): 145. 1852 [Apr 1852] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria orsiniana Parl. -- Fl. Ital. (Parlatore) 2(2): 411. 1857 [late 1857] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria oxypetala Royle -- Ill. Bot. Himal. Mts. [Royle] 1: 388. 1840 [Mar-Apr 1840] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria ozdemir-elmasii Yıldırım & Tekşen -- Ill. Fl. Turkey Vol. 2. 872. 2018

Purified (Shodhit) Fritillaria pallida Salisb. -- Prodr. Stirp. Chap. Allerton 237. 1796 [Nov-Dec 1796] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria pallidiflora Schrenk -- Enum. Pl. Nov. 5. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria pallidiflora Schrenk var. halabulanica (X.Z.Duan & X.J.Zheng) G.J.Liu -- Fl. Xinjiangensis 6: 507 (1996):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria pallidiflora Schrenk var. plena X.Z.Duan & X.J.Zheng -- Acta Phytotax. Sin. 27(4): 306 (1989). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria parvialbiflora var. viridicaulina X.Z.Duan & X.J.Zheng -- Acta Phytotax. Sin. 27(4): 308 (1989), as 'viridicaulinus'. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria parvialbiflora var. viridicaulinis X.Z.Duan & X.J.Zheng -- Acta Phytotax. Sin. 27(4): 308 (1989). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria parviflora Torr. -- Pacif. Railr. Rep. 4(5, no. 4) [Whipple]. 146. 1857 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria parviflora Mart. -- Hort. Monac. (1838). Cf. Linnaea, xiii. (1839) Litt. 102. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria parviflora Torr. ex Durand -- Pl. Pratten. Calif. [Durand] 102. 1855 [Jun 1855] ; J. Acad. Nat. Sci. Philadelphia, n.s. 3(2): 102. Dec 1855. ; nom. illeg. (Long Duration Purification) as key ingredient in

indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria pelinaea Kamari -- Bocconea 5(1): 227 (1996). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria × perryi hort. ex Reuthe -- Gartenflora xxxv. (1886) 117. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria persica Pall. ex Kunth -- Enum. Pl. [Kunth] 4: 250. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria persica L. -- Sp. Pl. 1: 304. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria persica S.G.Gmel. -- Reise Russland (S.G.Gmel.) 1: 65. [possibly 1770-1774] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria phaeanthera Purdy -- in Lily Year-Book 1932, 97; Eastw. in Leafl. West. Bot. i. 55 (1933). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria pinetorum Davidson -- Muhlenbergia iv. 67 (1908). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria pinetorum Davidson -- Muhlenbergia 4: 67. 1908 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria pingwuensis Y.K.Yang & J.K.Wu -- Acta Bot. Boreal.-Occid. Sin. 5(1): 26 (1985). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria polyphylla Fortune -- Journey China 366. 1852 ; nom. inval.

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Purified (Shodhit) Fritillaria punctata J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 545. 1791 [late Sep-Nov 1791] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea bezengiensis Levichev -- Bot. Zhurn. (Moscow & Leningrad) 90(10): 1586 (1584, 1587; fig. 1(2)). 2005 [21 Oct 2005]

Purified (Shodhit) Gagea billardierei Kunth -- Enum. Pl. [Kunth] 4: 242. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea bithynica Pasch. -- Ueber Gagea 12. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea bohemica Gren. & Godr. -- Fl. France [Grenier] 3: 195. 1855 [before Jun 1855] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea bohemica Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 549. 1829 ; 7(2): 1705 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea bohemica Schult.f. subsp. corsica (Jord. & Fourr.) Gamisans -- Cat. Pl. Vasc. Corse 81 (1985):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea bohemica Schult.f. subsp. gallica (Rouy) I.Richardson -- Bot. J. Linn. Soc. 76(4): 356. 1978 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea bohemica Schult.f. subsp. nebrodensis (Tod. ex Guss.) I.Richardson -- Bot. J. Linn. Soc. 76(4): 356. 1978 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea boissieri Pasch. -- Ueber Gagea 13. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea bonariensis Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 553. 1829 ; 7(2): 1705 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea bonnassieui Gand. -- Dec. Pl. Nov. [Gandoger] 2: 17. 1876 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea bornmuelleriana Pasch. -- Repert. Spec. Nov. Regni Veg. 1: 194. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea bowes-lyonii Levichev -- Pakistan J. Bot. 38(1): 50 (-51). 2006 [Mar 2006]

Purified (Shodhit) Gagea bracteata Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 542. 1829 ; 7(2): 1705 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea bracteolaris Salisb. -- Ann. Bot. [König & Sims]. 2(3): 556 (err. typ. 356). 1806 [1 Sep 1806] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea brentae Evers -- Verh. K.K. Zool.-Bot. Ges. Wien 46: 88. 1896 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea brevistolonifera Levichev -- Novosti Sist. Vyssh. Rast. 19: 63 (1982). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea brevistyla Gand. -- Dec. Pl. Nov. [Gandoger] 2: 18. 1876 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over

15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea bulbifera Salisb. -- Ann. Bot. [König & Sims]. 2(3): 557. 1806 [1 Sep 1806] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea burnatii Terracc. -- Boll. Soc. Ort. Palermo ii. (Sept. 1904) repr. 4. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea busambarensis Parl -- Fl. Palerm. i. 379 (err. typ. 279). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea caelestis Levichev -- Bot. Zhurn. (Moscow & Leningrad) 66(11): 1642. 1981 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea calantha Levichev -- Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Uzbeksk. S.S.R. 20: 19 (1982). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea calcicola Zarrei & Wilkin -- Kew Bull. 65(1): 90 (-92; figs. 1-2A). 2010 [22 Jun 2010]

Purified (Shodhit) Gagea callieri Pascher -- Repert. Spec. Nov. Regni Veg. 2: 166. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea callosa Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 554. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea callosa Rchb. -- Fl. Germ. Excurs. 107. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea calyptrifolia Levichev -- Novosti Sist. Vyssh. Rast. 19: 65 (1982). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea capillifolia Vved. ex Czerniak. -- Repert. Spec. Nov. Regni Veg. 27: 265, nomen. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea capillifolia Vved. -- Key Pl. Envir. Tashkent, ed. Popov 60 (1923). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea capillifolia Vved. -- in Vved. & al., Key Fl. Tashkent 60 (1923). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea capillifolia Vved. var. albiflora Pavlov -- Novosti Sist. Vyssh. Rast. 7: 80. 1971 [1970 publ. 1971] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea capusii Terracc. -- Bull. Herb. Boissier Ser. II. v. 1115. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea caroli-kochii Grossh. -- Fl. URSS iv. 99, 736 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea caucasica Stapf -- in Denkschr. Acad. Wien l. 15. 1885 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea cespitosa Hausskn. ex Boiss. -- Fl. Orient. [Boissier] 5(1): 209. 1882 [Jul 1882] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea chabertii Terracc. -- Boll. Soc. Ort. Palermo ii. (Sept. 1904) repr. 5. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea chanae Grossh. -- Grossheim & Schischk. Sched. Herb. Pl. Or. Exsicc. 16 (1924). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea chanae Grossh. var. oppressa Levichev -- Bot. Zhurn. (Moscow & Leningrad) 90(10): 1591 (1584, 1592; fig. 1(5)). 2005 [21 Oct 2005]

Purified (Shodhit) Gagea charadzeae Davlian. -- Zametki Sist. Geogr. Rast. 29: 73. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea chinensis Y.Z.Zhao & L.Q.Zhao -- Ann. Bot. Fenn. 41(4): 297 (-298; fig. 1). 2004 [27 Aug 2004]

Purified (Shodhit) Gagea chitralensis S.Dasgupta & Deb -- Candollea 38(2): 478 (1983). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea chlorantha Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 551. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea chloroneura Rech.f. -- Pl. Syst. Evol. 153(3-4): 290. 1986 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea chomutowae Pascher -- Bull. Soc. Imp. Naturalistes Moscou 1905, 372 (1907). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea chrysantha Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 545. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea circinata Loudon -- Hort. Brit. [Loudon] 134. 1830 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea circumplexa Vved. -- in Not. Syst. Herb. Inst. Bot. Acad. Sci. Uzbekistan. xiii. 28 (1952). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea clusiana Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 543. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea colchica Albow ex Terracc. -- Bull. Herb. Boissier Ser. II. v. 1121. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea commutata K.Koch -- Linnaea 22: 227. 1849 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea commutata K.Koch var. procera (Mouterde) Heyn & Dafni -- Israel J. Bot. 20(3): 232. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea composita Opiz -- Seznam 45. 1852 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea confusa Terracc. -- Boll. Soc. Ort. Palermo ii. (Sept. 1904) repr. 5. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea conjungens (Pascher) Wendelbo -- Biol. Skr. 10(3 (Symb. Afghan. IV.)): 158. 1959 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea coreana Nakai -- Bot. Mag. (Tokyo) 46: 603. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea corsica Tausch ex F.W.Schultz -- Arch. Fl. France Allemagne 18. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea corsica Jord. & Fourr. -- Brev. Pl. Nov. i. 58. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea cuneata Levichev & Murtaz. -- Bot. Zhurn. (Moscow & Leningrad) 90(11): 1767 (1766-1768; fig. 1). 2005 [15 Nov 2005]

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Purified (Shodhit) Gagea distans Pasch. -- Ueber Gagea 10. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea divaricata Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 510. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea ebulbillosa (Boiss.) Levichev -- Bot. Zhurn. (Moscow & Leningrad) 91(6): 947. 2006 [26 Jun 2006]

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Purified (Shodhit) Gagea eleonorae Levichev -- Bot. Zhurn. (Moscow & Leningrad) 90(10): 1587 (1585, 1588; fig. 2). 2005 [21 Oct 2005]

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Purified (Shodhit) Gagea elongata Pasch. -- Bull. Soc. Nat. Mosc., Biol. 1905, o. s. xix. 354 (1907), in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea equitans Wallr. -- Erst. Beitr. Fl. Hercyn. 195. 1840; et in Linnaea, xiv. (1840) 565. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea exilis Vved. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 9: 236. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea extremadurensis M.Gut. & F.M.Vázquez -- Folia Bot. Extremadur. 5: 47 (45-61; fig. 2, map). 2011 [Apr 2011]

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Purified (Shodhit) Gagea fedtschenkoana Pasch. -- Repert. Spec. Nov. Regni Veg. 1: 190. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea ferganica Levichev -- Bot. Zhurn. (Moscow & Leningrad) 76(7): 1003. 1991 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea fibrosa Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 552. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea filiformis Merckl. ex Herder -- Bull. Soc. Imp. Naturalistes Moscou xxxvii. (1864) II. 286. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea filiformis Kunth -- Enum. Pl. [Kunth] 4: 237. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea fistulosa (Ramond ex DC.) Ker Gawl. -- J. Sci. Arts (London) 1: 180. 1816 ; Duby, Bot. Gall. ed. II. i. 467 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors

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Purified (Shodhit) Gagea flavonutans (Hara) Zarrei & Wilkin -- Phytotaxa 15: 53. 2011 [4 Feb 2011]

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Purified (Shodhit) Gagea foliosa Schult.f. subsp. durieui (Parl.) G.López -- Fl. Iber. 20: 68. 2013

Purified (Shodhit) Gagea foliosa Schult.f. subsp. elliptica A.Terracc. -- Bol. Soc. Aragonesa Ci. Nat. 4: 238. 1905

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Purified (Shodhit) Gagea fragifera (Vill.) Ehr.Bayer & G.López -- Taxon 38(4): 643 (1989):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea gadzhievii Askerova -- Bot. Zhurn. (Moscow & Leningrad) 82(11): 84. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea gageoides (Zucc.) Vved. -- B. Fedtsch. & al., Fl. Turkm. i. 261 (1932). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea glabriflora Gand. -- Dec. Pl. Nov. [Gandoger] 2: 16. 1876 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea glacialis K.Koch -- Linnaea 22: 228. 1849 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea glauca Błocki -- Deutsche Bot. Monatsschr. v. (1887) 65. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea glauca Sweet -- Hort. Brit. [Sweet] 418. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea glaucescens Levichev -- Bot. Zhurn. (Moscow & Leningrad) 66(11): 1640. 1981 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea goekyigitii Eker & Tekşen -- Bağbahçe Bilim Derg. 4(1): 23. 2017 [26 May 2017] [epublished]

Purified (Shodhit) Gagea goljakovii Levichev -- Turczaninowia 4(1-2): 12 (2001). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea gracilis Welw. ex Rchb. -- Ic. Fl. Germ. x. 18. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea gracillima Pamp. -- in Sped. Ital. De Filippi Himal. etc. 1913-14, Ser. II. xi. (Agg. Fl. Carac.)156 (1934). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Gagea graeca (L.) Irmisch -- Bot. Zeitung (Berlin) 21: 172. 1863

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Purified (Shodhit) Gagea graeca (Kunth) A.Terracc. -- Bull. Soc. Bot. France 52(Mém. 2): 25. 1905 [Nov 1905] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea graminifolia Vved. -- B. Fedtsch. & al., Fl. Turkm. i. 269 (1932). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea granatelli Parl. -- Fl. Palerm. i. 376 (err. typ. 276). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea granatelli Boiss. -- Fl. Orient. [Boissier] 5(1): 208. 1882 [Jul 1882] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea guadarramica (A.Terracc.) Stroh -- Beih. Bot. Centralbl., Abt. 2. 57 Abt. B: 487. 1937 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea guicciardii Heldr. ex Nyman -- Consp. Fl. Eur. 4: 725. 1882 [Oct 1882] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea heldreichii Terrac. ex Lojac. -- Fl. Sicul. (Lojacono) 3: 133. 1909 [1908 publ. 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea helenae Grossh. -- Grossheim & Schischk. Sched. Herb. Pl. Or. Exsicc. 10 (1924)aI. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea hiensis Pasch. -- Ueber Gagea 16. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea hispanica Stroh -- Beih. Bot. Centralbl., Abt. 2. 57 Abt. B: 486, in obs., pro syn. 1937 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea iberica Terracc. -- Boll. Soc. Ort. Palermo ii. (Sept. 1904) repr. 6. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea improvisa Grossh. -- Fl. URSS iv. 102. 737 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea japonica Pascher -- Repert. Spec. Nov. Regni Veg. 2: 57. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea juliae Pasch. -- Ueber Gagea 15. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea kamelinii Levichev -- Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Uzbeksk. S.S.R. 20: 22 (1982). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea kopetdagensis Vved. -- B. Fedtsch. & al., Fl. Turkm. i. 260 (1932). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea lacaitae Terrac. ex Lojac. -- Fl. Sicul. (Lojacono) 3: 131. 1909 [1908 publ. 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea lanosa Pascher -- Repert. Spec. Nov. Regni Veg. 2: 166. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea leosii Ali & Levichev -- Fl. Pakistan 215: 66 (-69; fig. 21). 2007 [3 May 2007]

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Purified (Shodhit) Gagea liottardi Bourg. ex Nyman -- Consp. Fl. Eur. 4: 726. 1882 [Oct 1882] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea litoralis Artemczuk -- Journ. Inst. Bot. Acad. Sci. Ukraine No. 23 (31), 63 (1940). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea ludmilae Levichev -- Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Uzbeksk. S.S.R. 20: 26 (1982). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea mergalahensis Ali & Levichev -- Fl. Pakistan 215: 49 (-51; fig. 14C). 2007 [3 May 2007]

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Purified (Shodhit) Gagea michaelis Golosk. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 17: 88. 1955 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea microfistulosa Levichev -- Novosti Sist. Vyssh. Rast. 40: 39 (-45; figs.). 2009 [2008 publ. 30 Mar 2009]

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Purified (Shodhit) Gagea minutiflora Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada iii. II. (1875) 292. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea minutissima Vved. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 9: 237. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea nebrodensis Nyman -- Syll. Fl. Eur. 372. 1855 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea neopopovii Golosk. -- Bot. Mater. Gerb. Bot. Inst. Bot. Acad. Nauk Kazakhsk. S.S.R. 9: 8, nom. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea ova Stapf -- in Denkschr. Acad. Wien l. 16. 1885 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea ovczinnikovii Kamelin -- Fl. Rastitel. Uschel. Reki Varzob 163. 1971 ; nom. inval.

Purified (Shodhit) Gagea paczoskii (Zapał.) Grossh. -- Fl. URSS iv. 91 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea paedophila Vved. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 9: 237. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea pamirica Grossh. var. spitiensis Balodi & Uniyal -- Bull. Bot. Surv. India 30(1-4): 178. 1990 [1988 publ. 1990] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea pampaninii Terrac. -- in Pamp. Pl. Trip. 53 (1914), hybr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea paniculata Levichev -- Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Uzbeksk. S.S.R. 20: 20 (1982). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea parva Vved. ex Grossh. -- Fl. URSS iv. 82 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea peduncularis Wall. -- Numer. List [Wallich] n. 5066. [1831-32] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Gagea peduncularis (C.Presl) Pascher -- Sitzungsber. Deutsch. Naturwiss.-Med. Vereins Böhmen "Lotos" Prag n.s., 24: 114. 1904

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Purified (Shodhit) Gagea persica Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 108. 1846 [Jul-Oct 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea pineticola Klokov -- Ucheni Zap. Kharkiv. Derzhav. Univ. 4: 63 (1936). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea podolica Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 545. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea polidorii J.-M.Tison -- Acta Bot. Gallica 151(3): 319 (-326; fig.). 2004 [Oct. 2004]

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Purified (Shodhit) Gagea polymorpha Boiss. -- Voy. Bot. Espagne 2: 611. 1842 [1 Mar 1842] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea polyphylla Steven -- Bull. Soc. Imp. Naturalistes Moscou xxx. (1857) II. 83. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea pomeranica Ruthe -- Verh. Bot. Vereins Prov. Brandenburg xxxiv. (1893) 15. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea praeciosa Klokov -- Fl. URSR 3: 405. 1950 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Gagea praemixta Vved. -- Spisok Rast. Gerb. Fl. S.S.S.R. Bot. Inst. Vsesojuzn. Akad. Nauk 21: 9. 1977

Purified (Shodhit) Gagea pratensis (Pers.) Dumort. -- Fl. Belg. (Dumortier) 140. 1827 ; Schult. f. Syst. vii. 536, 1702. 1829. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea pratensis (Pers.) Dumort. f. angustifolia (Peterm.) Soó -- Acta Bot. Acad. Sci. Hung. 16(3-4): 365. 1971 [1970 publ. 1971] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea pratensis (Pers.) Dumort. f. grandiflora (Peterm.) Soó -- Acta Bot. Acad. Sci. Hung. 16(3-4): 365. 1971 [1970 publ. 1971] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea provisa Pasch. -- Repert. Spec. Nov. Regni Veg. 1: 195. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea pseudoerubescens Pascher -- Repert. Spec. Nov. Regni Veg. 2: 67. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea pseudominutiflora Levichev -- Bot. Zhurn. (Moscow & Leningrad) 66(11): 1639. 1981 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea pubescens Popov ex Grossh. -- Fl. URSS iv. 90 (1935), in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea pulchella Wall. -- Numer. List [Wallich] n. 5064. [1831-32] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea punjabica Levichev & Ali -- Pakistan J. Bot. 38(1): 56 (-57). 2006 [Mar 2006]

Purified (Shodhit) Gagea pusilla (F.W.Schmidt) Sweet -- Hort. Brit. [Sweet] pt. 2: 418. 1826 [Sep-Oct 1826]

Purified (Shodhit) Gagea pusilla (F.W.Schmidt) Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 543. 1829 ; isonym (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea pusilla (F.W.Schmidt) Sweet subsp. asiatica Schischk. & Sumn. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 8: 2. 1928 [Nov 1928]

Purified (Shodhit) Gagea pusilla (F.W.Schmidt) Sweet var. fragrans Schischk. & Sumn. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 8: 3. 1928 [Nov 1928]

Purified (Shodhit) Gagea pusilla (F.W.Schmidt) Sweet var. incurva Schischk. & Sumn. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 8: 3. 1928 [Nov 1928]

Purified (Shodhit) Gagea pusilla (F.W.Schmidt) Sweet var. parviflora Schischk. & Sumn. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 8: 3. 1928 [Nov 1928]

Purified (Shodhit) Gagea pusilla (F.W.Schmidt) Schult.f. subsp. tesquicola (Krasnova) Davlian. -- Fl. Evropeiskoi Chasti SSSR 4: 226. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea puymaurensis Marcailhou -- in Revue,de Bot. ix. (1891) 229 et 291. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea pygmaea Salisb. -- Ann. Bot. [König & Sims]. 2(3): 557. 1806 [1 Sep 1806] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea pygmaea Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 547. 1829 ; 7(2): 1705 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea quasitenuifolia Levichev -- Bot. Zhurn. (Moscow & Leningrad) 90(10): 1589 (1584, 1590; fig. 1(3)). 2005 [21 Oct 2005]

Purified (Shodhit) Gagea quettica Levichev & Ali -- Pakistan J. Bot. 38(1): 58 (-59). 2006 [Mar 2006]

Purified (Shodhit) Gagea ramulosa Terrac. ex Lojac. -- Fl. Sicul. (Lojacono) 3: 131. 1909 [1908 publ. 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea ramulosa Terracc. -- Boll. Soc. Ort. Palermo ii. (Sept. 1904) repr. 9. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea rawalpindica Levichev & Ali -- Pakistan J. Bot. 38(1): 57 (-58). 2006 [Mar 2006]

Purified (Shodhit) Gagea recondita Gand. -- Dec. Pl. Nov. [Gandoger] 2: 19. 1876 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea reflexa Czern. ex Rchb. -- Ic. Fl. Germ. x. 18. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea reinhardii Levichev -- Turczaninowia 4(1-2): 22 (2001). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea reticularis Salisb. -- Ann. Bot. [König & Sims]. 2(3): 557. 1806 [1 Sep 1806] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea reticulata Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 542. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea reticulata Schult.f. var. pascualis Levichev -- Bot. Zhurn. (Moscow & Leningrad) 90(10): 1590 (1584; fig. 1(1)). 2005 [21 Oct 2005]

Purified (Shodhit) Gagea reverchonii Degen -- Magyar Bot. Lapok 1903, ii. 37. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea rhodiaca Terracc. -- Boll. Soc. Ort. Palermo ii. (Dec. 1904) repr. 7. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea rigida Boiss. & Spruner -- Diagn. Pl. Orient. ser. 1, 7: 108. 1846 [Jul-Oct 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea robusta Zarrei & Wilkin -- Kew Bull. 65(2): 327 (-336; figs., map). 2010 [6 Oct 2010]

Purified (Shodhit) Gagea rubicunda Meinsh. -- Fl. Ingr. [Meinshausen] 352. 1878 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea rubinae Ali -- Pakistan J. Bot. 38(1): 45 (44; fig. 1a-c). 2006 [Mar 2006]

Purified (Shodhit) Gagea rubroviridis Boiss. & Kotschy -- Diagn. Pl. Orient. ser. 2, 4: 106. 1859 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea rufescens Regel -- Index Seminum [St.Petersburg (Petropolitanus)] (1862) 28. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea rufidula Levichev -- Bot. Zhurn. (Moscow & Leningrad) 73(11): 1622. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea rupicola Levichev -- in L.S. Krasovskaya & I.G. Levichev, Fl. Chatkal'skogo Zapovednika 163 (1986). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea sacculifera Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 510. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea samojedorum Grossh. -- Fl. URSS iv. 84, 736 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea sarmentosa K.Koch -- Linnaea 22: 230. 1849 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea sarysuensis Murz. -- Izv. Natsion. Akad. Nauk Resp. Kazakhstan, Ser. Biol. 1993(6): 93. 1994 [1993 publ. 1994] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea saxatilis Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 549. 1829 ; 7(2): 1705 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea saxatilis Boreau ex Nyman -- Consp. Fl. Eur. 4: 725. 1882 [Oct 1882] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea saxatilis Parl. -- Fl. Ital. (Parlatore) 2(2): 429, partim. 1857 [late 1857] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea schachimardanica Levichev -- Turczaninowia 4(1-2): 25 (2001). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea schreberi Rchb. -- Fl. Germ. Excurs. 107. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea schugnanica Levichev & D.Navruzshoev -- Bot. Zhurn. (Moscow & Leningrad) 82(9): 91. 1997 [19 Nov 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea scythica Artemczuk -- Journ. Inst. Bot. Acad. Sci. Ukraine No. 23 (31), 62 (1940). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea serotina (L.) Ker Gawl. -- J. Sci. Arts (London) 1: 180. 1816 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea setifolia Baker ex Aitch. -- J. Linn. Soc., Bot. 18: 101. 1880 [1881 publ. 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea shmakoviana Levichev -- Turczaninowia 4(1-2): 28 (2001). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea sicula Lojac. -- Fl. Sicul. (Lojacono) 3: 134. 1909 [1908 publ. 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

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Purified (Shodhit) Gagea sintenisii Pasch. -- Ueber Gagea 17. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea siphonantha Rech.f. -- Pl. Syst. Evol. 153(3-4): 289. 1986 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea sivasica Hamzaoğlu -- Turkish J. Bot. 32(4): 261 (-264; fig.). 2008

Purified (Shodhit) Gagea smyrnaea O.Schwarz -- Repert. Spec. Nov. Regni Veg. 36: 70. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea soleimani Bornm. -- Bull. Herb. Boissier Ser. II. viii. 730 (1908), descr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea soleimani Bornm. -- Mitth. Thüring. Bot. Vereins n.s., xviii. 46, nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea soleimani (Bornm. ex Pascher) Rech.f. -- Fl. Iranica [Rechinger] 165: 43. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea soleirolii Mutel -- Fl. Franç. (Mutel) 3: 298. 1836 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea soleirolii Mutel subsp. nevadensis (Boiss.) Ehr.Bayer & G.López -- Taxon 38(4): 644 (1989):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea spathacea Salisb. -- Ann. Bot. [König & Sims]. 2(3): 556 (err. typ. 356). 1806 [1 Sep 1806] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea spumosa Levichev -- Pakistan J. Bot. 38(1): 51 (-52). 2006 [Mar 2006]

Purified (Shodhit) Gagea staintonii Rech.f. -- Pl. Syst. Evol. 153(3-4): 289. 1986 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea stellaris Salisb. -- Ann. Bot. [König & Sims]. 2(3): 556. 1806 [1 Sep 1806] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea stenopetala Rchb. -- Fl. Germ. Excurs. 107. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000

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Purified (Shodhit) Gagea stepposa L.Z.Shue -- Fl. Reipubl. Popularis Sin. 14: 282. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea sternbergii Loudon -- Hort. Brit. [Loudon] 134. 1830 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea stipitata Merckl. ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans vii. (1851) 512. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea stipitata Mercklin -- in A. Bunge, Beitr. Fl. Russl. 336 (1852). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea striata Sweet -- Hort. Brit. [Sweet] 418. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea subalpina L.Z.Shue -- Fl. Reipubl. Popularis Sin. 14: 76, nom. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea subcongesta Gand. -- Dec. Pl. Nov. [Gandoger] 2: 20. 1876 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea subtilis Vved. -- Fl. Uzbekist., ed. Schreder i. 424, 542 (1941). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea subtrigona J.-M.Tison -- Lagascalia 29: 7 (-12; fig. 1). 2009 [Dec 2009]

Purified (Shodhit) Gagea succedanea Griseb. & Schenk -- Arch. Naturgesch. (Berlin) xviii. (1852) 358. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea sulfurea Mistchenko -- Trudy Bot. Sada Imp. Yur'evsk. Univ. 9: 67. 1908 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea sylvatica Loudon -- Hort. Brit. [Loudon] 134. 1830 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea syriaca Terracc. -- Boll. Soc. Ort. Palermo ii. (Sept. 1904) repr. 9. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea szepusiana Ullepitsch -- Oesterr. Bot. Z. 36: 399. 1886 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea szovitsii Besser ex Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 550. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea tadshikistanica Levichev -- Turczaninowia 4(1-2): 32 (2001). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea takhtajanii Levichev -- Bot. Zhurn. (Moscow & Leningrad) 85(7): 186. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea talassica Levichev -- Bot. Zhurn. (Moscow & Leningrad) 73(11): 1620. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea taschkentica Levichev -- Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Uzbeksk. S.S.R. 20: 24 (1982). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea taurica Steven -- Bull. Soc. Imp. Naturalistes Moscou xxx. (1857) II. 83. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea taurica Steven var. conjungens Pascher -- Bull. Soc. Imp. Naturalistes Moscou n.s., 19(no. 4): 368. 1907

Purified (Shodhit) Gagea tauricola Schott & Kotschy ex Tchich. -- Asie Min., Bot. (P.A. Tchichatscheff) ii. 534, nomen. 1860 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea teheranica Gand. -- Bull. Soc. Bot. France 66: 291. 1920 [1919 publ. 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea tenera Pasch. -- Ueber Gagea 20. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea tenuifolia Fomin -- Opred. Rast. Kavkaza i Kryma 233 (1909); et in Woronow & Schelkownikow,Sched. Herb. Fl. Cauc. Fasc. VIII. 72 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea tenuis Terracc. -- Bol. Soc. Brot. 20: 205. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea tenuissima Miscz. -- Fl. Caucas. Crit. ii. IV. 163 (1913). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea terraccianoana Pascher -- Repert. Spec. Nov. Regni Veg. 2: 58. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea tesquicola Krasnova -- Ukrayins'k. Bot. Zhurn. 29(2): 200. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea × theobaldii Brügger -- Jahresber. Naturf. Ges. Graubündens II. xxiii-xxiv. (1880) 119. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea thesioides C.A.Mey. ex Boiss. -- Fl. Orient. [Boissier] 5(1): 219. 1882 [Jul 1882] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea tisoniana Peruzzi, Bartolucci, Frignani & Minut. -- Bot. J. Linn. Soc. 155(3): 338 (337-347; figs. 1-3, map). 2007 [6 Nov 2007]

Purified (Shodhit) Gagea toktogulii Levichev -- Bot. Zhurn. (Moscow & Leningrad) 73(11): 1621. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea toppinii S.Dasgupta & Deb -- J. Bombay Nat. Hist. Soc. 83(1): 93, 164 (1986). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea transbaicalensis Turcz. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 652. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea transcarpatica Domin -- Acta Bot. Bohem. x. 18 (1931), in obs pro syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea transsilvanica Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 75. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea transversalis Steven -- Bull. Soc. Imp. Naturalistes Moscou xxx. (1857) II. 81. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea triflora Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 551. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea trinervia (Viv.) Greuter -- Israel J. Bot. 19: 159. 1970 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea triphylla K.Koch -- Linnaea 22: 229. 1849 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea triquetra Vved. -- in Vved. & al., Key Fl. Tashkent 59 (1923). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea tunicata (J.Presl & C.Presl) Kreutzer -- Anthochronologion 12, 222. 1840 [Jan-Apr 1840] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea × turanica Levichev -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 663. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea turcica Noë ex A.Terracc. -- Bull. Herb. Boissier 1906, Ser. II. vi. 116, in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea turcomanica Popov -- B. Fedtsch. & al., Fl. Turkm. i. 269 (1932). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea turkestanica Pascher -- Repert. Spec. Nov. Regni Veg. 2: 67; et in Bull. Soc. Nat. Mosc. 1905, 365(1907). 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea ucrainica Klokov -- in Ukrain. Bot. Rev. iii. 16 (1926). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea ugamica Pavlov -- in Vestnik Akad. Nauk Kazak. SSR 1950, 3(60): 25 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea ularsaica Levichev -- Bot. Zhurn. (Moscow & Leningrad) 76(7): 1001. 1991 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea uliginosa Siehe & Pasch. -- in Pasch. Ueber Gagea 19. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea uniflora Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 553. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea utriculosa Levichev -- Pakistan J. Bot. 38(1): 52 (-53). 2006 [Mar 2006]

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Purified (Shodhit) Gagea vaginata Pascher -- Repert. Spec. Nov. Regni Veg. 2: 58. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea vaginata Popov -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 17: 87. 1955 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea vanensis Tekşen & Karaman -- Phytotaxa 188(5): 252. 2014 [17 Dec 2014] [epublished]

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Purified (Shodhit) Gagea vegeta Vved. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 9: 238. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea velenovskyana Pascher -- Repert. Spec. Nov. Regni Veg. 2: 166. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea versannei Gand. -- Dec. Pl. Nov. [Gandoger] 2: 18. 1876 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea villarsii Gand. -- Dec. Pl. Nov. [Gandoger] 2: 16. 1876 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea villosa (M.Bieb.) Duby -- Bot. Gall., pars prima 467. 1828 [12-14 Apr 1828] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea villosa (M.Bieb.) Sweet -- Hort. Brit. [Sweet] 418. 1826

Purified (Shodhit) Gagea villosa (Labill.) J.F.Macbr. -- Contr. Gray Herb. 56: 5. 1918 ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) × Honogalum Holub -- Folia Geobot. Phytotax. 11(1): 81. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Honogalum × gugliae (Widder) Holub -- Folia Geobot. Phytotax. 11(1): 81. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Honogalum × wildtii (Podp.) Holub -- Folia Geobot. Phytotax. 11(1): 81. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera aurea Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera capitata Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera capitata (Benth.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera congesta Jeps. -- Fl. W. Calif. [Jepson] 116. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera coronaria Salisb. -- Parad. Lond. t. 98 (1808). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera douglasii Piper -- Contr. U.S. Natl. Herb. 11: 190. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera gracilis Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera gracilis (S.Watson) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera hirtella (Kunth) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera howellii (S.Watson) Piper (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera hyacinthina Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera leptandra Greene -- Pittonia 1(2): 74. 1887 [8 Jul 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera macropoda Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera macropoda (Torr.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera patagonica Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera patagonica (Baker) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera pauciflora (Torr.) Tidestr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera peduncularis Jeps. -- Fl. W. Calif. [Jepson] 117. 1901 [16 Apr 1901] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera poeppigiana (Gay) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera porrifolia (Poepp.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera sessilis (Phil.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera setacea (Baker) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera subbiflora Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera subbiflora (Colla) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hornungia chlorantha Rouy -- Fl. France [Rouy & Foucaud] 12: 381. 1910 [Nov 1910] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hornungia persica Rouy -- Fl. France [Rouy & Foucaud] 12: 381. 1910 [Nov 1910] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hornungia rigida Rouy -- Fl. France [Rouy & Foucaud] 12: 381. 1910 [Nov 1910] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Huttia Preiss ex Hook. -- Bot. Mag. 67: t. 3834. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Huttia elegans Preiss ex Hook. -- Bot. Mag. 67: t. 3834. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Huxhamia Garden -- Corr. Linnaeus [J.E. Smith] i. 366, 379 (1821). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hylocharis Tiling ex Regel & Tiling -- in Nouv. Mem. Soc. Nat. Mosc. xi. (1859) 123. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hylocharis cyanocarpa Tiling -- in Nouv. Mem. Soc. Nat. Mosc. xi. (1859) 123. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hylogeton Salisb. -- Gen. Pl. [Salisbury] 91. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hylogeton ursinum Salisb. -- Gen. Pl. [Salisbury] 91. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hylomenes Salisb. -- Gen. Pl. [Salisbury] 26. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hylomenes campanulata Salisb. -- Gen. Pl. [Salisbury] 26. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hylomenes non-scripta Salisb. -- Gen. Pl. [Salisbury] 26. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hylonome Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 320 (1850), partim; Baker, in Journ. Linn. Soc. xiv. (1875)561. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hylonome reticulata Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 320 (1850), partim; Baker, in Journ. Linn. Soc. xiv. (1875) 51. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hymenocallis caribaea (L.) Herb. -- Botanical Register Appendix 1821 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hyperogyne Salisb. -- Gen. Pl. [Salisbury] 81. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hypoxidopsis Steud. ex Baker -- J. Linn. Soc., Bot. 17: 450. 1879 [1880 publ. 1879] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hypoxidopsis pumila Steud. ex Baker -- J. Linn. Soc., Bot. 17: 450. 1879 [1880 publ. 1879] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Hypoxis Forssk. -- Fl. Aegypt.-Arab. 74. 1775 [1 Oct 1775] : erroneous entry (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea Kunth -- Enum. Pl. [Kunth] 4: 341. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea altissima Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea barteri Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea burchellii Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea ciliaris Kunth -- Enum. Pl. [Kunth] 4: 343. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea concolor Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea cowanii Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea drimioides Kunth -- Enum. Pl. [Kunth] 4: 345. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea elata Kunth -- Enum. Pl. [Kunth] 4: 343. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea humilis Kunth -- Enum. Pl. [Kunth] 4: 344. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea laxiflora Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea ludwigii Kunth -- Enum. Pl. [Kunth] 4: 681. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea marginata Kunth -- Enum. Pl. [Kunth] 4: 346. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea media Kunth -- Enum. Pl. [Kunth] 4: 342. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea physodes Kunth -- Enum. Pl. [Kunth] 4: 345. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea purpurascens Kunth -- Enum. Pl. [Kunth] 4: 342. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea pusilla Kunth -- Enum. Pl. [Kunth] 4: 344. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea rigidifolia Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea robusta Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea villosa Kunth -- Enum. Pl. [Kunth] 4: 343. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothearia C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 544. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 114. [Jan-Apr 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothearia ciliaris C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 574. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 144. [Jan-Apr 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothearia elata C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 574. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 144. [Jan-Apr 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothearia humilis C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 574. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 144. [Jan-Apr 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothearia media C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 574. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 144. [Jan-Apr 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothearia purpurascens C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 574. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 144. [Jan-Apr 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothearia pusilla C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 574. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 144. [Jan-Apr 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothearia villosa C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 574. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 144. [Jan-Apr 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ifuon Raf. -- Fl. Tellur. 4: 12. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ifuon nutans Raf. -- Fl. Tellur. 4: 12. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Imperialis Adans. -- Fam. Pl. (Adanson) 2: 48. 1763 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Imperialis comosa Moench -- Methodus (Moench) 305. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Imperialis coronata Dum.Cours. -- Bot. Cult., ed. 2. 2: 196. 1811 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Imperialis dagana Turcz. -- Bull. Soc. Imp. Naturalistes Moscou (1837) n. I. 62. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Imperialis leucantha Fisch. ex Graham -- in Edinb. N. Phil. Journ. (Apr.-June 1831) 190. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Imperialis superba Mirb. -- Hist. Pl. ed. II. (1804) viii. 274. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ioncomelos Raf. -- Fl. Tellur. 3: 62. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ioncomelos purpureus Raf. -- Fl. Tellur. 3: 62. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iphigeniopsis Buxb. -- Bot. Arch. 38: 228, 264. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iphigeniopsis flexuosa (Baker) Buxb. -- Bot. Arch. 38: 228, 264. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iphigeniopsis junodii (Schinz) Buxb. -- Bot. Arch. 38: 229, 264. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iphigeniopsis schlechteri (Engl.) Buxb. -- Bot. Arch. 38: 264. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iphigeniopsis strumosa (Baker) Buxb. -- Bot. Arch. 38: 228, 264. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iridrogalvia Pers. -- Syn. Pl. [Persoon] 1: 399, in syn., sphalm. 1805 [1 Apr-15 Jun 1805] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Irillium Kunth -- Enum. Pl. [Kunth] 5: 121, sphalm. 1850 [10-11 Jun 1850] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Isandra Salisb. -- The Genera of Plants 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Isandra Salisb. -- Gen. Pl. [Salisbury] 67. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iulus Salisb. -- Gen. Pl. [Salisbury] 92. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iulus niveum Salisb. -- Gen. Pl. [Salisbury] 92. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iulus subhirsutum Salisb. -- Gen. Pl. [Salisbury] 92. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jania Schult. & Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): xcviii, 1528. 1830 [Oct-Dec 1830] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jania breyniana Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): xcviii, 1528. 1830 [Oct-Dec 1830] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jocaste Kunth -- Enum. Pl. [Kunth] 5: 154. 1850 [10-11 Jun 1850] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jocaste purpurea Kunth -- Enum. Pl. [Kunth] 5: 154. 1850 [10-11 Jun 1850] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jrillium Raf. -- J. Phys. Chim. Hist. Nat. Arts 91: 72, sphalm. 1820 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jrillium sessile Raf. -- J. Phys. Chim. Hist. Nat. Arts 91: 72. 1820 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kalabotis Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kalabotis canadensis Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kalabotis clusianum Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kalabotis flavum Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kalabotis moly Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kalabotis nigrum Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kalabotis pallens Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kalabotis paniculatum Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kepa Tourn. ex Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kepa esculenta Raf. -- Fl. Tellur. 2: 20. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kepa fistulosa Raf. -- Fl. Tellur. 2: 20. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kharkevichia Levichev -- Bot. Zhurn. (Moscow & Leningrad) 98(1): 84. 2012 [Jan 2013]

Purified (Shodhit) Kharkevichia triflora (Ledeb.) Levichev -- Bot. Zhurn. (Moscow & Leningrad) 98(1): 85. 2012 [Jan 2013]

Purified (Shodhit) Kolbea Schltdl. -- Linnaea 1(1): 80. 1826 [Jan 1826] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kolbea breyniana Kunth -- Enum. Pl. [Kunth] 4: 162. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kolbea uniflora Harv. -- Gen. S. Afr. Pl. 354. 1838 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Korolkowia Regel -- Gartenflora 161. t. 760 (1873); et in Act. Hort. Petrop. ii. (1873) 320. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Korolkowia discolor Regel -- Gartenflora xxxv. (1886) 349; et in Gard. Chron. (1888) i. 105. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Korolkowia sewertzowii lus. viridiflora Priszter -- Acta Bot. Acad. Sci. Hung. 22(1-2): 207, without type. 1977 [1976 publ. 1977] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Korolkowia sewerzowi Regel -- Gartenflora 163 (1873); et in Act. Hort. Petrop. ii. (1873) 320. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kozola Raf. -- Fl. Tellur. 2: 25. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kozola japonica Raf. -- Fl. Tellur. 2: 25. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kromon Raf. -- Fl. Tellur. 2: 21. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kromon parviflorum Raf. -- Fl. Tellur. 2: 21. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kruhsea Regel -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 11: 122. 1859 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kruhsea streptopoides (Ledeb.) Kearney in Herron -- Explor. Alaska 1899, 74. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kruhsea streptopoides (Ledeb.) Kearney (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kruhsea tilingiana Regel -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 11: 122. 1859 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kruhsea tilingii Maxim. -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans ix. (1859) 278. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kumaria Raf. -- Autik. Bot. 137. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 94. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kumaria cymbiformis Raf. -- Autik. Bot. 137. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kumaria spicata Raf. -- Autik. Bot. 137. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 94. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagocodes Raf. -- Fl. Tellur. 2: 24. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagocodes belgica Raf. -- Autik. Bot. 124. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagocodes cernua Raf. -- Fl. Tellur. 2: 25. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagocodes hyacinthoides Raf. -- Fl. Tellur. 2: 25. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagocodes nutans Raf. -- Fl. Tellur. 2: 25. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagocodes patula Raf. -- Fl. Tellur. 2: 25. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe Raf. -- Fl. Tellur. 3: 53. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe angustifolia (Kellogg) Greene -- Leafl. Bot. Observ. Crit. 1: 91. 1904 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe angustifolia Greene -- Leafl. Bot. Observ. Crit. 1(2): 91. 1904 [31 Dec 1904] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe divaricata Greene -- Leafl. Bot. Observ. Crit. 1(2): 91. 1904 [31 Dec 1904] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe divaricata Greene -- Leafl. Bot. Observ. Crit. 1: 91. 1904 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe leichtlinii (Baker) Greene (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe leichtlinii Greene -- Leafl. Bot. Observ. Crit. 1(2): 91. 1904 [31 Dec 1904] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe leichtlinii Greene -- Leafl. Bot. Observ. Crit. 1: 91. 1904 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe parviflora Greene -- Leafl. Bot. Observ. Crit. 1(2): 91. 1904 [31 Dec 1904] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe parviflora Greene -- Leafl. Bot. Observ. Crit. 1: 91. 1904 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe pomeridiana Raf. -- Fl. Tellur. 3: 53. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe purpurea Greene -- Leafl. Bot. Observ. Crit. 1(2): 91. 1904 [31 Dec 1904] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe purpurea Greene -- Leafl. Bot. Observ. Crit. 1: 91. 1904 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lemotris Raf. -- Fl. Tellur. 2: 26. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lemotris Raf. -- Fl. Tellur. 2: 26. 1837 [1836 publ. Jan-Mar 1837] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lemotris hyacinthina Raf. -- Fl. Tellur. 3: 51. 1837 [1836 publ. Nov-Dec 1837] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lemotrys Raf. -- Fl. Tellur. 3: 50. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lemotrys hyacinthina Raf. -- Fl. Tellur. 3: 51. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lepicaulon Raf. -- Fl. Tellur. 2: 27. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lepicaulon squameum (L.f.) Raf. -- Fl. Tellur. 2: 27. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) × Leptaloinella G.D.Rowley -- Natl. Cact. Succ. J. 28(1): 7. 1973 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) × Leptauminia G.D.Rowley -- Nat. Cact. & Succ. Journ. xxii. 74 (1967). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Leptilix Raf. -- Neogent. 3 (1825). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lethea Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 2. 1790 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lethea cahnae Farw. -- Pap. Michigan Acad. Sci. 1922, ii. 18 (1923). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lethea cahnae Farw. -- Pap. Michigan Acad. Sci. 2: 19. 1923 Generic name invalid (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lethea oregana Farw. -- Pap. Michigan Acad. Sci. 2: 20. 1923 Generic name invalid (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lethea oregana (S.Watson) Farw. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lethea oregana Farw. -- Pap. Michigan Acad. Sci. 1922, ii. 20 (1923). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lethea trachycarpa Farw. -- Pap. Michigan Acad. Sci. 1922, ii. 20 (1923). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lethea trachycarpa Farw. -- Pap. Michigan Acad. Sci. 2: 20. 1923 Generic name invalid (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Leucrinis Raf. -- Fl. Tellur. 4: 27. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Libertia Dumort. -- Commentat. Bot. (Dumort.) 9. 1822 [late Nov-early Dec 1822] ; nom. rej. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Libertia Dumort. -- Commentat. Bot. (Dumort.) 9 (1822). [late Nov-early Dec 1822] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lichtensteinia Willd. -- Mag. Neuesten Entdeck. Gesammten Naturk. Ges. Naturf. Freunde Berlin 2: 19, t. 1. 1808 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lichtensteinia laevigata Willd. -- Mag. Neuesten Entdeck. Gesammten Naturk. Ges. Naturf. Freunde Berlin 2: 20. 1808 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lichtensteinia undulata Willd. -- Mag. Neuesten Entdeck. Gesammten Naturk. Ges. Naturf. Freunde Berlin 2: 20. 1808 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Licinia Raf. -- Fl. Tellur. 3: 57. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Licinia canaliculata Raf. -- Fl. Tellur. 3: 57. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliastrum Ortega -- Tab. Bot. 20. 1773 ; cf. Rothm. in Fedde, Repert. 49: 55 (1940) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliastrum Fabr. -- Enum. [Fabr.]. 4. 1759 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 60 (1967) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliastrum Link -- Handbuch [Link] 1: 173. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliastrum album Link -- Handbuch [Link] 1: 173. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliastrum bulbuliferum (Lingelsh.) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 55. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliastrum liliastrum (L.) A.Lyons -- Pl. Nam. (Ed. 2) 272, in obs. 1907 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliastrum liliforme Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliastrum lusitanicum (Samp.) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 55. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilioasphodelus Fabr. -- Enum. [Fabr.]. 4. 1759 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 60 (1967) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliohyacinthus Ortega -- Tab. Bot. 20. 1773 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. li.) 60 (1967) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliorhiza Kellogg -- Proc. Calif. Acad. Sci. 2: 46. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliorhiza lanceolata Kellogg -- Proc. Calif. Acad. Sci. 2: 48. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliorhiza piattiana Kellogg ex Curran -- Bull. Calif. Acad. Sci. 1(3): 150. 1885 [1886 publ. 28 Feb 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliorhiza viridis Kellogg -- Proc. Calif. Acad. Sci. 2: 48. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium L. -- Genera Plantarum ed. 5 1754 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium L. -- Sp. Pl. 1: 302. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium L. -- Sp. Pl. 1: 302. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sect. Asteridium S.G.Haw -- Lilies of China 159 (1986). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ser. Bulbifera Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1327. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Callosa (Vrishcz) Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1328. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Cernua (Vrishcz) Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1326. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Dahurica Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1327. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Davidiana Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1325. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sect. Dimorphophyllum S.G.Haw -- Lilies of China 159 (1986). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sect. Eurolirium Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1320. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Fargesiana Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1328. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Humboldtiana Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1323. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Japonica Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1324. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Longiflora Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1324. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Lophophora Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1329. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sect. Lophophorum (Bureau & Franch.) F.T.Wang & Tang -- Fl. Reipubl. Popularis Sin. 14: 118. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Mackliniana Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1329. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Nepalensia Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1328. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sect. Nepalensia Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1327. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Pardalina Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1322. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Philadelphica Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1327. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sect. Pseudomartagon (Waugh) Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1322. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ser. Pyrenaica Baranova -- Novosti Sist. Vyssh. Rast. 8: 93. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sect. Regalia Baranova -- Novosti Sist. Vyssh. Rast. 8: 94. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Regalia Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1324. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Superba Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1322. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Tubiflora Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1325. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium abchasicum hort. ex Baker -- J. Linn. Soc., Bot. 14: 230. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium abeanum Honda -- J. Jap. Bot. xxiv. 27 (1949). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium aduncum Elwes -- Gard. Chron. 1921, Ser. (II. lxx. 101.). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium affine Schult. & Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7: 400. 1829 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium affine Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 400. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium akkusianum Gämperle -- Quart. Bull. Alpine Gard. Soc. Gr. Brit. 66(3): 380. 1998 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium albanicum Griseb. -- Spic. Fl. Rumel. 2(5/6): 385. 1846 [Jan 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium albiflorum Hook. -- Bot. Mag. 66: t. 3785. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium album Houtt. -- Nat. Hist. II. xii. 228 (1780); fide Merrill in Journ. Arn. Arb. 1938, xix. 324, in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium alexandrae R.W.Wallace ex R.Hogg -- J. Hort. Cottage Gard. ser. 3, 27: 56. 1893 [20 Jul 1893] ; nom. inval.

Purified (Shodhit) Lilium alpinum Kit. -- Linnaea 32: 335 (Quid ?). 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium alternans Siebold ex Duch. -- J. Soc. Hortic. Paris Ser. II, iv. (1870) 215, 473. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium altissimum hort. ex Duch. -- J. Soc. Hortic. Paris Ser. II, iv. (1870) 478. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium amabile Palib. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xix. 113. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium amabile Palib. var. flavum Y.N.Lee -- Bull. Korea Pl. Res. 2: 9 (2002). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium amabile Palib. var. immaculatum T.B.Lee -- Bull. Kwanak Arbor. 8: 1 (1987). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium amabile Palib. var. kwangnengensis Y.Kim & W.B.Lee -- Syst. Lilium Kor. 97. 1989

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Purified (Shodhit) Lilium amoenum E.H.Wilson ex Sealy -- Bot. Mag. 166: t. 73. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium amoenum E.H.Wilson ex Stoker -- in Lily Year-Book 1935, 6, pro syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium andinum Nutt. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhit) Lilium brownii F.E.Br. ex Miellez var. viridulum Baker -- Gard. Chron. n.s., 24: 134. 1885

Purified (Shodhit) Lilium bukosanense Honda -- Iconogr. Pl. Asiae Orient. 4: 404. 1942 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium bulbiferum DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 202. 1805 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium bulbiferum Thunb. -- Trans. Linn. Soc. London 2: 333. 1794 [1 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium bulbiferum L. -- Sp. Pl. 1: 302. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium bulbiferum Thunb. -- Fl. Jap. (Thunberg) 134. 1784 [Aug 1784] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium bulbiferum L. subsp. croceum (Chaix) Baker -- Gard. Chron. 1871(32): 1034. [12 Aug 1871]

Purified (Shodhit) Lilium bulbiferum L. subsp. dauricum Baker -- Gard. Chron. 1871(32): 1034. [12 Aug 1871] (as "subsp. davuricum")

Purified (Shodhit) Lilium bulbiferum L. subsp. thunbergianum (Schult.) Baker -- Gard. Chron. 1871(32): 1034. [12 Aug 1871]

Purified (Shodhit) Lilium × burnhamense Comber -- Gard. Chron. 1936, Ser. III. c. 212. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium × burnhamense Comber, Woodcock & Stearn -- Lilies of the World 390 (1950), latine, hybr. artef. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium buschianum G.Lodd. -- Bot. Cab. 17(3): t. 1628. 1830 [Nov 1830] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium byzantinum Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 44. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium byzantinum hort. ex Duch. -- J. Soc. Hortic. Paris Ser. II, v. (1871) 280. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium californicum [Dombrain,] -- in Floral Mag. (1872), textu sub t. 33. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium californicum hort. ex Duch. -- J. Soc. Hortic. Paris Ser. II, iv. (1870) 216; v. (1871) 98. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium callosum Siebold & Zucc. -- Fl. Jap. (Siebold) 1: 86, t. 14. 1839 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium callosum Siebold & Zucc. var. flaviflorum Makino -- Bot. Mag. (Tokyo) 27(324): 244. 1913 [Dec 1913]

Purified (Shodhit) Lilium callosum Siebold & Zucc. var. flavum Y.N.Lee -- Bull. Korea Pl. Res. 2: 9 (2002). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium callosum Siebold & Zucc. var. flavum Y.N.Lee -- Fl. Korea (Lee) ed. 4 1165. 2002 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium camschatcense L. -- Sp. Pl. 1: 303. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium camschatcense Lour. -- Fl. Cochinch. 1: 207. 1790 [Sep 1790] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense L. -- Sp. Pl. 1: 303. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense Thunb. -- Fl. Jap. (Thunberg) 135. 1784 [Aug 1784] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. coccineum Pursh -- Fl. Amer. Sept. (Pursh) 1: 229. 1813 [Dec 1813] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. editorum Fernald -- Rhodora 45: 393, tab. 771, fig. 3-5. 1943 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. flavum Waugh (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense f. flavum Vict. -- Contr. Lab. Bot. Univ. Montréal 14: 15. 1929 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. flavum Pursh -- Fl. Amer. Sept. (Pursh) 1: 229. 1813 [Dec 1813] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. flavum Waugh in L.H.Bailey -- Cycl. Amer. Hort. [L.H.Bailey] 922. 1900 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. hartwegii Baker -- Gard. Chron. 1871: 1165. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. humboldtii Baker -- Gard. Chron. 1871: 1165. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense subsp. michiganense (Farw.) B.Boivin & Cody -- Rhodora 58: 17. 1956 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. minus Alph.Wood -- Proc. Acad. Nat. Sci. Philadelphia 1868: 166. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. parviflorum Hook. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. parvum (Kellogg) Baker ex Van Houtte -- Fl. Serres Jard. Eur. 21: 71. 1875 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense f. peramoenum (Farw.) B.Boivin & Cody -- Rhodora 58: 18. 1956 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. puberulum Torr. -- Pacif. Railr. Rep. 4(5, no. 4) [Whipple]. 146. 1857 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense f. rubrum Britton -- Bull. Torrey Bot. Club 17(5): 125. 1890 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense subsp. superbum (L.) Baker -- Gard. Chron. 1871: 1165. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. umbelliferum (Farw.) B.Boivin -- Naturaliste Canad. 94: 647. 1967 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense f. uniflorum (Farw.) B.Boivin & Cody (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense f. uniflorum (Farw.) B.Boivin & Cody -- Rhodora 58: 18. 1956 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. walkeri Alph.Wood -- Proc. Acad. Nat. Sci. Philadelphia 1868: 166. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium candidum L. -- Sp. Pl. 1: 302. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium candidum Thunb. -- Fl. Jap. (Thunberg) 133. 1784 [Aug 1784] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium carneum Nakai -- Repert. Spec. Nov. Regni Veg. 13: 247. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium carniolicum Heldr. ex Freyn -- Flora 63: 28. 1880 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium carniolicum Bernh. ex Mert. & W.D.J.Koch -- Deutschl. Fl. (Mertens & W. D. J. Koch), ed. 3. 2: 536. 1826 ; Syn. Fl. Germ. ed. I. 708. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium carniolicum Heldr. ex Freyn var. artvinense (Miscz.) P.H.Davis & D.M.Hend. -- Notes Roy. Bot. Gard. Edinburgh 41(1): 53. 1983 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium carniolicum Heldr. ex Freyn subsp. ponticum (K.Koch) P.H.Davis & D.M.Hend. -- Notes Roy. Bot. Gard. Edinburgh 41(1): 53. 1983 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium carolinianum Bosc ex Lam. -- Encycl. [J. Lamarck & al.] 3(2): 535. 1792 [13 Feb 1792] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium carolinianum Michx. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium carolinianum Michx. -- Fl. Bor.-Amer. (Michaux) 1: 197. 1803 [19 Mar 1803] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium catanii Baker -- Journ. Hort. Soc. n.s., iv. (1877) 45. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium catesbaei Hort.Bouch. ex Kunth -- Enum. Pl. [Kunth] 4: 264. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium catesbaei Walter -- Fl. Carol. [Walter] 123. 1788 [Apr-Jun 1788] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium catesbaei subsp. asprellum Wherry -- Bartonia 24: 6. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium catesbaei var. asprellum (Wherry) Stearn in Woodcock & Stearn -- Lilies World 191. 1950 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium catesbaei var. asprellum (Wherry) Stearn (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium catesbaei subsp. longii (Fernald) Wherry -- Bartonia no. 24: 6. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium catesbaei var. longii Fernald -- Rhodora 42: 443, tab. 632, fig. 1-4. 1940 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium catesbaei subsp. typicum Wherry -- Bartonia no. 24: 6. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium cathayanum E.H.Wilson -- Lilies East. Asia 99 (1925). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium cattaniae Vis. -- Mem. Reale Ist. Veneto Sci. xvi. (1871) 64. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium caucasicum (Miscz.) Grossh. -- Fl. Cauc., ed. 2 2: 142. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium caucasicum hort. -- ex Vilmorin`s Blumeng., ed. 3, Sieb. & Voss i. 1 103 (1895), in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium cavaleriei H.Lév. & Vaniot -- Leveille, Liliac. &c. Chine 44 (1905). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium cernuum Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xx. 461. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium chalcedonicum L. -- Sp. Pl. 1: 302. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium chalcedonicum L. -- Sp. Pl. 1: 302. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium chinense Baroni -- Nuovo Giorn. Bot. Ital. ser. 2, 2: 333. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium chrysanthum Nakai & F.Maek. -- J. Jap. Bot. 11: 244. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ciliatum P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 28: 235. 1968 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium claptonense Hort.Low. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 6(18): 351, in syn. 1892 [Jul 1892] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium colchicum Hort ex Planch. -- in Fl. des Serres Ser. I, v. (1849) 507, 509. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium columbianum hort. ex T.Moore & Mast. -- Gard. Chron. 1871(no. 39): 1257. [30 Sep 1871] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys

Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium columbianum hort. ex Leichtlin -- J. Soc. Centr. Hort. France ser. 2, 5(4-5): 98. 1871 [31 Jul 1871] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium columbianum hort. ex Leichtlin var. lucidum Reuthe (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium concolor Salisb. -- Parad. Lond. t. 47. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium concolor Salisb. var. coridion (Siebold & de Vriese) Baker -- Gard. Chron. 1871(32): 1035. [12 Aug 1871]

Purified (Shodhit) Lilium concolor Salisb. var. megalanthum F.T.Wang & Tang -- Fl. Reipubl. Popularis Sin. 14: 283. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium concolor Salisb. var. partheneion (Siebold & de Vriese) Baker -- Gard. Chron. 1871(32): 1035. [12 Aug 1871]

Purified (Shodhit) Lilium convallium Garsault -- Fig. Pl. Med. 3: t. 334. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 210. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 792. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium cordatum Koidz. -- Bot. Mag. (Tokyo) 40: 331. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium cordatum (Thunb.) Koidz. & Airy Shaw -- Bull. Misc. Inform. Kew 1931(3): 159. [24 Mar 1931] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium cordifolium D.Don -- Prodr. Fl. Nepal. 52. 1825 [26 Jan-1 Feb 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium cordifolium Thunb. -- Trans. Linn. Soc. London 2: 332. 1794 [1 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium coridion Siebold & de Vriese -- Tuinb.-Fl. ii. (1855) 341. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium coruscans hort. ex Baker -- J. Linn. Soc., Bot. 14: 240. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium croceum Chaix -- Hist. Pl. Dauphiné (Villars) 1: 322. 1786 [Feb 1786] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium cupreum H.Lév. -- Bull. Géogr. Bot. 25: 38. 1915 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium dahuricum hort. ex Reuthe. -- in Gartenfl. xli. (1891, 476. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium × dalhansonii C.B.Powell -- Garden (London, 1871-1927) 44(no. 1139): 260, t. 927. 1893 [16 Sep 1893] (as "dalhansoni") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium dalmaticum Vis. -- Mem. Reale Ist. Veneto Sci. xvi. (1871) 64. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium dauricum Ker Gawl. -- Bot. Mag. 30: sub t. 1210. 1809 ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium dauricum Ker Gawl. var. bihoroanum M.Furuya -- Lily Yearb. N. Amer. Lily Soc. 62: 88. 2009 ; nom. inval.

Purified (Shodhit) Lilium dauricum Ker Gawl. var. furuyanum M.Furuya -- Lily Yearb. N. Amer. Lily Soc. 62: 87. 2009 ; nom. inval.

Purified (Shodhit) Lilium davidii Duch. -- Monogr. Lilium t. 24. 1877 (as "Davidi") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Lilium davidii Duch. var. willmottiae (E.H.Wilson) Raffill -- Gard. Chron. ser. 3, 104: 231. 1938

Purified (Shodhit) Lilium debile Kittlitz -- Denkwürdigk. Reise Russ. Amer. 2: 261 (-262, 321; fig.). 1858

Purified (Shodhit) Lilium delavayi Franch. -- J. Bot. (Morot) vi. (1892) 314. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium dexteri Hovey ex Duch. -- J. Soc. Hortic. Paris Ser. II, iv. (1870) 480. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium distichum Nakai -- apud Kamib., Chosen Yuri Dzukai t. 7 (1915); Nakai in Bot. Mag., Tokyo, xxxi. 6 (1917),descr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium distichum Nakai -- in Mori, Enum. Pl. Cor. 90 (1922), nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium duchartrei Franch. -- Nouv. Arch. Mus. Hist. Nat. sér. 2, 10: 96. 1888 [1887 publ. 1888] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium elatum Salisb. -- Prodr. Stirp. Chap. Allerton 237. 1796 [Nov-Dec 1796] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium elegans Thunb. -- Mem. Acad. Petersb. iii. (1811) 203. t. 3. f. 2. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium × elegans T.S.Ware -- in Gartenfl. xli. 475. 1891 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium elisabethae Hort.Leichtlin -- ex Wien. Ill. Gart.-Zeit. xvi. (1891) 198. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium eupetes J.M.H.Shaw -- Plantsman n.s., 7(1): 39 (-40; figs.). 2008 [Mar 2008]

Purified (Shodhit) Lilium euxanthum (W.W.Sm. & W.E.Evans) Sealy -- Kew Bull. 5(2): 289. 1950 [1 Nov 1950] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium excelsum hort. ex Rousselon -- Ann. Fl. Pomone sér. 2, 2: 157. 1844 [Feb 1844]

Purified (Shodhit) Lilium excelsum hort. ex Seem. -- Parad. Vindob. [Hartlinger] Lief. 1: t. 2. 1844 [Aug 1844] ; isonym (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium eximium Court. ex Spae -- Mem. Gen. Lis 14. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium eximium hort. ex Kunth -- Enum. Pl. [Kunth] 4: 259. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium fairchildii M.E.Jones -- Contr. W. Bot. 16: 39, 26. 1930 [17 Feb 1930] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium fairchildii M.E.Jones -- Contr. W. Bot. 16: 39. 1930 [17 Feb 1930] ; cf. Gray Herb. Card Cat., Issue 127 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium fargesii Franch. -- J. Bot. (Morot) vi. (1892) 317. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium farreri Turrill -- Gard. Chron. ser. 3, 66: 76. 1919 [9 Aug 2016] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium farreri (W.E.Evans) Y.D.Gao -- Phytotaxa 277(2): 207. 2016 [27 Sep 2016] [epublished] ; nom. illeg.

Purified (Shodhit) Lilium fauriei H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 5: 282. 1908 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium feddei H.Lév. -- Repert. Spec. Nov. Regni Veg. 11: 303. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium flaviflorum Koidz. -- Bot. Mag. (Tokyo) 39: 9. 1925 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium flavum Lam. -- Fl. Franç. (Lamarck) 3: 283. 1779 [1778 publ. after 21 Mar 1779] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium floridum J.L.Ma & Yan Jun Li -- J. Wuhan Bot. Res. 18(2): 115 (2000). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium formosanum A.Wallace -- The Garden (London) 40 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium formosanum A.Wallace -- Garden (London, 1871-1927) 40(no. 1043): 442. 1891 [14 Nov 1891]

Purified (Shodhit) Lilium formosanum var. microphyllum T.S.Liu & S.S.Ying -- Fl. Taiwan 5: 61 (1978). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium formosissimum Leichtlin ex Duch. -- J. Soc. Hortic. Paris Ser. II, iv. (1870) 216, nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium formosum Franch. -- J. Bot. (Morot) vi. (1892) 313. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium formosum Lem. -- Ill. Hort. xii. (1865) t. 459. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium forrestii W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 8: 192. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium fortunei Lindl. -- Gard. Chron. (1862) 212. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium fortunofulgidum Roane & J.N.Henry -- Quart. Bull. N. Amer. Lily Soc. 34(1): 29, exact type not cited. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium fresnense (Eastw.) Eastw. -- Leafl. W. Bot. iii. 18 (1941), in adnot. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium fresnense Eastw. -- Leafl. W. Bot. 3: 18. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium fulgens hort. ex W.H.Baxter -- Hort. Brit. [Loudon], ed. 3. 645. 1839 ; second additional supplement (cited in IK as 'Hort. Brit. Suppl. ii.') (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium fulgens Morr. ex Spae -- Mem. Gen. Lis 19. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium gazarubrum Roane & J.N.Henry -- Quart. Bull. N. Amer. Lily Soc. 34(1): 28. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium georgei (W.E.Evans) Sealy -- Kew Bull. 5(2): 289. 1950 [1 Nov 1950] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium georgicum Manden. -- Trav. Inst. Bot. Tbilissi viii. 180 (1942). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium giganteum Wall. -- Tent. Fl. Napal. 1: 21, t. 12. 1824 [Jul-Dec 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium giganteum Wall. var. yunnanense Leichtlin ex Elwes -- Gard. Chron. ser. 3, 60(no. 1544): 49 (-50, fig. 18). 1916 [29 Jul 1916]

Purified (Shodhit) Lilium glabrum Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 62. 1825 [Jan-May 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium glehnii F.Schmidt -- Reis. Amur-Land., Bot. 187. 1868 [Sep-Oct 1868] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium gongshanense (Y.D.Gao & X.J.He) Y.D.Gao -- Phytotaxa 277(2): 209. 2016 [27 Sep 2016] [epublished]

Purified (Shodhit) Lilium gracile Ebel -- Zwolf. Tage auf Montenegro 8. t. 1. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium graminifolium H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 5: 283. 1908 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium grayi S.Watson -- Proc. Amer. Acad. Arts xiv. (1879) 256. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium habaense F.T.Wang & Tang -- Acta Bot. Yunnan. 8(1): 51. 1986 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium haematochroum Lem. -- Ill. Hort. xiv. (1867) t. 503. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium handsoni Elwes -- Monogr. Lilium 1: t. 34. 1877 [Mar 1877] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium hansonii Leichtlin ex Baker -- J. Linn. Soc., Bot. 14: 245. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium hansonii Leichtlin ex D.D.T.Moore -- Rural New Yorker xxiv. 60 (1871); cf. Woodcock & Stearn, Lilies of theWorld, 223 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium hansonii Leichtlin ex D.D.T.Moore f. mutatum Y.N.Lee -- Fl. Korea (Lee) 1163, without type. 1996 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium harrisianum Beane & Vollmer -- Contr. Dudley Herb. iv. 357 (1955). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium harrisianum Beane & Vollmer -- Contr. Dudley Herb. 4: 357. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium harrisii Carrière -- Rev. Hort. [Paris]. (1883) 211. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium heldreichii Freyn -- Flora 63: 28. 1880 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium henrici Franch. -- J. Bot. (Morot) 12: 220. 1898 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Lilium henrici Franch. var. maculatum (W.E.Evans) Woodcock & Stearn -- Lilies World 226. 1950

Purified (Shodhit) Lilium henryi Baker -- Gard. Chron. (1888) ii. 660; (1890) ii. 380 cum xylogr. et in Bot. Mag.(1891) t. 7177. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium hirsutum Mill. -- Gard. Dict., ed. 8. n. 10. 1768 [16 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium × hollandicum Bergmans -- Vaste Pl. Rotsheest., ed. 2 476 (1939); Stearn in Gard. Chron., Ser. 3, cxxiv.5 (1948); Woodcock & Stearn, Lilies of the World, 390 (1950), latine, hybr.artef. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium hookeri Baker -- Gard. Chron. (1871) 201. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium howellii I.M.Johnst. -- Contr. Gray Herb. 68: 81. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium howellii I.M.Johnst. -- Contr. Gray Herb. 68: 81. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium huidongense J.M.Xu -- Acta Phytotax. Sin. 23(3): 232 (1985). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium humboldtii Bull. -- Gard. Chron. 1871(2): 35. [14 Jan 1871] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium humboldtii var. bloomerianum (Kellogg) Jeps. -- Fl. Calif. [Jepson] 1: 311. 1921 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium humboldtii var. bloomerianum Purdy -- J. Roy. Hort. Soc. 26: 354. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

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Purified (Shodhit) Lilium humboldtii subsp. ocellatum (Kellogg) Thorne -- Aliso 9: 195. 1978 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium humboldtii var. ocellatum (Kellogg) Elwes (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium humile Mill. -- Gard. Dict., ed. 8. n. 3. 1768 [16 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium inyoense Eastw. -- Leafl. W. Bot. iii. 18 (1941). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium iridollae M.G.Henry -- Bartonia no. 24: 2, tab. 1-5. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium isabellinum Kunze -- Bot. Zeitung (Berlin) 1: 609. 1843 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over

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Purified (Shodhit) Lilium jama-juri Siebold & de Vriese -- Tuinb.-Fl. i. (1855) 320. t. 11. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium japonicum Thunb. -- Fl. Jap. (Thunberg) 133. 1784 [Aug 1784] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium jinfushanense L.J.Peng & B.N.Wang -- Acta Bot. Yunnan. 8(2): 225. 1986 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium kelleyanum Lemmon -- in Sierra Cl. Bull. iv. 300 (1903). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium krameri Hort.Teutschel ex Hook.f. -- Bot. Mag. 99: t. 6058. 1873 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium lanceolatum T.J.Fitzp. -- Proc. Iowa Acad. Sci. 13: 131. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lancifolium Hort.Bouch. ex Kunth -- Enum. Pl. [Kunth] 4: 364. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium lankogense Franch. -- J. Bot. (Morot) vi. (1892) 317. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium latifolium Link -- Enum. Hort. Berol. Alt. 1: 321. 1821 [16 Mar-30 Jun 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ledebourii Boiss. -- Fl. Orient. [Boissier] 5(1): 175. 1882 [Jul 1882] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium leopoldii hort. ex Baker -- J. Linn. Soc., Bot. 14: 233. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium linceorum H.Lév. & Vaniot -- Leveille, Liliac. &c. Chine 43 (1905). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium linifolium Hornem. -- Hort. Bot. Hafn. i. 326. 1813 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lishmanni T.Moore -- Florist (1872), 260; (1873) 16. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lockettii Featherm. -- Rep. Bot. Surv. S. & Centr. Louisiana 74, 110. 1871

Purified (Shodhit) Lilium loddigesianum Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 416. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium longiflorum Thunb. -- Trans. Linn. Soc. London 2: 333. 1794 [1 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium longiflorum hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 440. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium longiflorum Wall. -- Tent. Fl. Napal. 2: 40, t. 29. 1826 [Sep-Dec 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium longiflorum Thunb. var. alexandrae (Baker) E.H.Wilson -- Lilies East. Asia 26. 1925

* Purified (Shodhit) Lilium longiflorum Thunb. var. scabrum Masam. -- Trans. Nat. Hist. Soc. Formosa 26: 218. 1936

Purified (Shodhit) Lilium longifolium Griff. -- Icon. Pl. Asiat. 3: t. 277. 1851 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lophophorum Franch. -- J. Bot. (Morot) 12: 221. 1898 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lophophorum Franch. var. linearifolium (Sealy) S.Yun Liang -- Fl. Reipubl. Popularis Sin. 14: 129. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lowii Baker -- Bot. Mag. 118: t. 7232; in Garden (1892) i. 219., t. 953; et ex Gard. Chron.(1893) ii. 120. fig, 29. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lucidum Kellogg -- Proc. Calif. Acad. Sci. 6: 144. 1874 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lucidum Kellogg -- Proc. Calif. Acad. Sci. 6: 144. 1876 [1875 publ. 1876] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium luteum Gaterau -- Descr. Pl. Montauban 73 (1789); vide Raynal in Taxon, xvii. 517 (1968). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium mackliniae Sealy -- Journ. Roy. Hort. Soc. lxxiv. 349. (1949). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium macrophyllum (D.Don) Voss -- Vilm. Blumengärtn., ed. 3. 1: 1105. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium macrophyllum E.H.Wilson -- Lilies East. Asia 102 (1925). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium maculatum Thunb. -- Trans. Linn. Soc. London 2: 334. 1794 [1 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Lilium maculatum Thunb. var. bukosanense (Honda) H.Hara -- J. Jap. Bot. 38: 249. 1963

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Purified (Shodhit) Lilium madeirense T.E.Bowdich -- Exc. Madeira 36, 37, 155. 1825 ; cf. D.J. Mabberley in Bot. Macaronesica, 6: 59 (1980) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium mairei H.Lév. -- Repert. Spec. Nov. Regni Veg. 11: 303. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium majoense H.Lév. -- Repert. Spec. Nov. Regni Veg. 6: 265. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium makinoi Koidz. -- Bot. Mag. (Tokyo) 40: 332. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium makinoi Koidz. var. alexandrae (Baker) Makino & Nemoto -- Fl. Japan., ed. 2 (Makino & Nemoto) 1554. 1931

Purified (Shodhit) Lilium mandshuricum Gand. -- Bull. Soc. Bot. France 66: 292. 1920 [1919 publ. 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium × manglesii [Mast.] -- Gard. Chron. (1881) tt. 152. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium maritimum Kellogg -- Proc. Calif. Acad. Sci. 6: 140. 1876 [1875 publ. 1876] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium marmed E.H.Wilson -- Lilies East. Asia 91 (1925), hybr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium martagon Walter -- Fl. Carol. [Walter] 123. 1788 [Apr-Jun 1788] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium martagon Ledeb. -- Fl. Ross. (Ledeb.) 4(12): 149, partim. 1852 [Apr 1852] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium martagon L. -- Sp. Pl. 1: 303. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium mary-henryae Roane & J.N.Henry -- Quart. Bull. N. Amer. Lily Soc. 34(1): 26. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium masseyi Hyams -- Bot. Gaz. 28: 431. 1899 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium matangense J.M.Xu -- Acta Phytotax. Sin. 23(3): 233 (1985). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium maximowiczii Regel -- Index Seminum [St.Petersburg (Petropolitanus)] 1866 Suppl. (1867) 26. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium medeoloides A.Gray -- Mem. Amer. Acad. Arts ser. 2, 6(2): 415. 1858 [1857-58 publ. 1858] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit) Lilium melpomene hort. ex Kronfeldt -- Möller's Deutsche Gärtn.-Zeitung 1932, xlvii. 195. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium metzii Steud. ex Duch. -- J. Soc. Hortic. Paris Ser. II, iv. (1870) 556. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium michauxianum Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 258. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium michiganense Farw. -- Bull. Torrey Bot. Club 42: 353. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium michiganense Farw. f. peramoenum (Farw.) Stoker -- Lily Year-Book 24. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium michiganense var. umbelliferum Farw. -- Bull. Torrey Bot. Club 42: 353. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium michiganense Farw. f. umbelliferum (Farw.) Wherry -- Bartonia no. 24: 8. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium michiganense Farw. f. uniflorum (Farw.) Wherry (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium michiganense Farw. var. uniflorum Farw. -- Bull. Torrey Bot. Club 42: 353. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium michiganense Farw. var. uniflorum Farw. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium milleri Schult. -- Observ. Bot. [Schultes] 67. 1809 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium miniatum Salisb. -- Prodr. Stirp. Chap. Allerton 237. 1796 [Nov-Dec 1796] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium miquelianum Makino -- in Iinuma, Somoku-Dzusetsu, ed. 3 i. 432 (1907); cf. Bot. Mag., Tokyo, xxiv. 301. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium mirabile Franch. -- J. Bot. (Morot) vi. (1892) 310. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium monadelphum M.Bieb. -- Fl. Taur.-Caucas. 1: 267. 1808 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium monadelphum M.Bieb. var. armenum (Miscz. ex Grossh.) P.H.Davis & D.M.Hend. -- Fl. Turkey 8: 283 (1984):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium montanum A.Nelson -- Bull. Torrey Bot. Club 26(1): 6. 1899 [16 Jan 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium montanum A.Nelson -- Bull. Torrey Bot. Club 26(1): 6. 1899 [16 Jan 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium montanum A.Nelson var. pulchrum (Aldrich) Cockerell (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium moupinense Franch. -- Pl. David. Pt. 2. 129 (1888), in obs.; vide Grove & A. D. Cotton, Suppl. Elwes'Monogr. Gen. Lilium, 36 (1936), in adnot.,. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium myriophyllum E.H.Wilson -- Flora & Sylva 1905, 330. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium myriophyllum Franch. -- J. Bot. (Morot) vi. (1892) 313. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nanum Klotzsch -- Bot. Ergebn. Reise Waldemar [Klotzsch & Garcke] 53. 1862 [Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nanum Klotzsch var. brevistylum S.Yun Liang -- Fl. Reipubl. Popularis Sin. 14: 283. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Lilium nanum Klotzsch var. flavidum (Rendle) Sealy -- Bot. Mag. 169: t. 218. 1952

Purified (Shodhit) Lilium nanum Klotzsch f. flavidum (Rendle) H.Hara -- Fl. E. Himalaya 3rd. Rep.: 132. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium neilgerricum Hort.Veitch ex Lem. -- Ill. Hort. x. (1863) t. 353. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium neilgherrense Collett & Hemsl. -- J. Linn. Soc., Bot. xxviii. (1890) 138. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium neilgherrense Wight -- Icon. Pl. Ind. Orient. [Wight] t. 2031. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nepalense D.Don -- Mem. Wern. Nat. Hist. Soc. iii. (1820) 412. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nepalense Collett & Hemsl. -- J. Linn. Soc., Bot. xxviii. (1890) t. 32. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nepalense D.Don var. ochraceum (Franch.) S.Yun Liang -- Fl. Reipubl. Popularis Sin. 14: 138. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nevadense Eastw. -- Leafl. W. Bot. i. 41 (1933). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nevadense Eastw. -- Leafl. W. Bot. 1: 41. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nevadense Eastw. var. fresnense Eastw. -- Leafl. W. Bot. 1: 42. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nevadense var. monense Eastw. -- Leafl. W. Bot. 1: 42. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nevadense var. shastense Eastw. -- Leafl. W. Bot. 1: 42. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nigrum Siebold -- Verh. Batav. Genootsch. Kunst. xii. (1830) 16. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ninae Vrishcz -- Bot. Journ., URSS liii. 1468 (1968). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ningnanense J.M.Xu -- Bull. Bot. Res., Harbin 6(2): 68. 1986 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nitidum Hort.Bull ex Baker -- Gard. Chron. (1880) II. 198. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nobilissimum Makino -- Bot. Mag. (Tokyo) 28: 23. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium noricum Bernh. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 44. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium occidentale Purdy -- Erythea 5(10): 103 (-104). 1897 [29 Oct 1897] (as "occidentalis") (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium occidentalis Purdy -- Erythea v. 193. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ocellatum (Kellogg) Beane -- Contr. Dudley Herb. iv. 358 (1955). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ochraceum Franch. -- J. Bot. (Morot) vi. (1892) 319. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ochroleucum Wall. ex Baker -- J. Linn. Soc., Bot. 14: 231. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium odorum Planch. -- in Fl. des Serres Ser. I, ix. 53. tt. 876-7. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium odorum Planch. -- in Fl. des Serres Ser. I, ix. (1853-54) 53. t. 876. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium omeiense Z.Y.Zhu -- Bull. Bot. Res., Harbin 13(1): 54. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium oxypetalum Baker -- J. Linn. Soc., Bot. 14: 234. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium packmanni T.Moore -- Gard. Chron. (1875) II. 366, sphalm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium palibinianum Y.Yabe -- Bot. Mag. (Tokyo) 17: 134. 1903 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium papilliferum Franch. -- J. Bot. (Morot) vi. (1892) 316. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium paradoxum Stearn -- Bull. Brit. Mus. (Nat. Hist.), Bot. 2: 78. 1956 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pardalinum Kellogg -- Hesperian (San Francisco) 3: 300. 1859 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pardalinum Kellogg -- Proc. Calif. Acad. Sci. 2: 12. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pardalinum Kellogg var. angustifolium Kellogg -- Hesperian (San Francisco) 300. 1859 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pardalinum var. giganteum Stearn & Woodcock -- Lilies World 302. 1950 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pardalinum var. nevadense (Eastw.) Stoker -- Lily Year-Book 25. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pardalinum var. parviflorum Eastw. -- Fl. S. Fork Kings River 14. 1902 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pardalinum Kellogg subsp. pitkinense (Beane & Vollmer) M.W.Skinner -- Novon 12(2): 255. 2002 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pardalinum Kellogg subsp. pitkinense (Beane & Vollmer) M.W.Skinner -- Novon 12(2): 255. 2002 [8 Jul 2002] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pardalinum Kellogg subsp. shastense (Eastw.) M.W.Skinner -- Novon 12(2): 255. 2002 [8 Jul 2002] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium pardalinum Kellogg subsp. vollmeri (Eastw.) M.W.Skinner -- Novon 12(2): 257. 2002 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pardalinum Kellogg subsp. vollmeri (Eastw.) M.W.Skinner -- Novon 12(2): 257. 2002 [8 Jul 2002] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pardalinum Kellogg subsp. wigginsii (Beane & Vollmer) M.W.Skinner -- Novon 12(2): 258. 2002 [8 Jul 2002] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pardalinum Kellogg subsp. wigginsii (Beane & Vollmer) M.W.Skinner -- Novon 12(2): 258. 2002 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys

Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pardanthinum (Franch.) Y.D.Gao -- Phytotaxa 277(2): 206. 2016 [27 Sep 2016] [epublished]

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Purified (Shodhit) Lilium parryi var. kessleri Davidson -- Bull. S. Calif. Acad. Sci. 23: 53, pl. m. 1924 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium partheneion Siebold & de Vriese -- Tuinb.-Fl. ii. (1855) 341. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium parviflorum Holz. -- Contr. U.S. Natl. Herb. 3(4): 253. 1895 [23 Nov 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium parvum Kellogg var. luteum Purdy -- Erythea 5: 105. 1897 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium penduliflorum Redouté -- Liliac. [Redouté] 2: t. 105. 1805 [Jan 1805] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pendulum Spae -- Mem. Gen. Lis 28. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium pensylvanicum Ker Gawl. -- Bot. Mag. 22: t. 872. 1805 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium peramoenum Farw. -- Bull. Torrey Bot. Club 1915, xlii. 354. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium peregrinum Hort.Germ. ex Lem. -- in Fl. des Serres Ser. I, i. (1845) 92. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium peregrinum Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium perenne Gueldenst. -- Reis. Russland (Gueldenst.) ii. 65, sphalm. 1791 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium persicum Fisch. ex Steud. -- Nomencl. Bot. [Steudel] 480, nomen. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium persicum E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 1: 90. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum Thunb. -- Fl. Jap. (Thunberg) 135. 1784 [Aug 1784] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum L. -- Sp. Pl., ed. 2. 1: 435. 1762 [Sep 1762] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum f. andinum (Nutt.) Voss -- Vilm. Blumengärtn., ed. 3. 1: 1096. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum subsp. andinum (Nutt.) Wherry (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium philadelphicum var. angustifolium Duch. -- J. Soc. Natl. Hort. France (ser. 2), 5: 50. 1871 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum subsp. editorum (Fernald) Wherry -- Bartonia no. 24: 7. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum f. flaviflorum E.F.Williams -- Rhodora 15: 218. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum f. immaculatum Raup -- Contr. Arnold Arbor. 6: 138. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit) Lilium philadelphicum f. lanceolatum (T.J.Fitzp.) Wherry -- Bartonia 24: 7. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum f. lanceolatum (Fitzpatrick) Wherry (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum f. masseyi (Hyams) Wherry -- Bartonia no. 24: 7. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum L. f. montanum (A.Nelson) Wherry -- Bartonia 24: 7. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum L. f. montanum (A.Nelson) Wherry (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum L. var. montanum (A.Nelson) Cockerell (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum L. var. montanum (A.Nelson) Cockerell -- Fl. Boulder Colorado [Daniels] 92. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum var. pulchrum Aldrich -- Hardwicke's Sci. Gossip 25: 189. 1889 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum f. pulchrum Wherry -- Bartonia 24: 7. 1947 incorrectly attributed to Aldrich by Wherry (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum f. pulchrum (Aldrich) Wherry (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum subsp. typicum Wherry -- Bartonia no. 24: 7. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum L. subsp. umbellatum (Pursh) Á.Löve & D.Löve -- Taxon 30(4): 850 (1981):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum subsp. umbellatum (Pursh) Á.Löve & D.Löve -- Taxon 30: 850. 1981 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum f. wausharaicum (Leichtlin ex Duch.) Wherry -- Bartonia 25: 71. 1949 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum var. wausharaicum Leichtl. ex Duchartre (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum var. wausharaicum Leichtlin ex Duch. -- J. Soc. Natl. Hort. France (ser. 2), 5: 49. 1871 as wansharaicum (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philippinense Baker -- Gard. Chron. (1873) 1141. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pictum Hort.Siebold ex Baker -- Journ. Hort. Soc. n.s., iv. (1877) 43. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pilosiusculum (Freyn) Miscz. -- Trudy Bot. Muz. Imp. Akad. Nauk 8: 192. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pilosiusculum (Freyn) Miscz. var. alboviridiflorum Stepanov -- Bot. Zhurn. (Moscow & Leningrad) 77(4): 91, as 'albo-viridiflorum'. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pilosiusculum (Freyn) Miscz. var. vinosifolium Stepanov -- Fl. N.E. W. Sayan 125 ([133], fig. 7). 2006

Purified (Shodhit) Lilium pinifolium L.J.Peng -- Acta Bot. Yunnan. 7(3): 317. 1985 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pinifolium Leichtlin ex Duch. -- J. Soc. Hortic. Paris Ser. II, iv. (1870) 217 nomen (Quid ?). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pitkinense Beane & Vollmer -- Contr. Dudley Herb. 4: 356 (t. 19). 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pitkinense Beane & Vollmer -- Contr. Dudley Herb. iv. 356 (1955). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium platyphyllum Makino -- Bot. Mag. (Tokyo) 28: 23. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium poilanei Gagnep. -- Fl. Indo-Chine [P.H. Lecomte et al.] 6: 810. 1934 ; et in Bull. Soc. Bot. France, 1934, lxxxi. 619 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium polyphyllum D.Don -- Ill. Bot. Himal. Mts. [Royle] 388. 1840 [Mar-Apr 1840] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pomponicum Panz. -- Vollst. Pflanzensyst. xi. 266 (1784); fide Merrill in Journ. Arn. Arb. 1938, xix. 325,in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pomponicum Thunb. -- Fl. Jap. (Thunberg) 134. 1784 [Aug 1784] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pomponium L. -- Sp. Pl. 1: 302. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pomponium Redouté -- Liliac. [Redouté] 1: t. 7. 1802 [Sep 1802] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pomponium Lour. -- Fl. Cochinch. 1: 207. 1790 [Sep 1790] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ponticum K.Koch -- Linnaea 22: 234. 1849 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Lilium ponticum K.Koch var. artvinense (Miscz.) P.H.Davis & D.M.Hend. -- Lily Year-Book 33: 217. 1969

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Purified (Shodhit) Lilium praecox Lodd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 44 (Quid ?). 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium primulinum Baker -- Fl. Brit. India [J. D. Hooker] 6(18): 351. 1892 [Jul 1892] ; et in Bot. Mag. (1892) t. 7227 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Lilium primulinum Baker var. burmanicum (W.W.Sm.) Stearn -- Gard. Chron. ser. 3, 124: 13. 1948

* Purified (Shodhit) Lilium primulinum Baker var. ochraceum (Franch.) Stearn -- Gard. Chron. ser. 3, 124: 12. 1948

Purified (Shodhit) Lilium princeps E.H.Wilson -- Lilies East. Asia 38 (1925), hybr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium procumbens Aver. & N.Tanaka -- Taiwania 61(1): 1. 2016 [11 Mar 2016] [epublished]

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Purified (Shodhit) Lilium pseudotigrinum Carrière -- Rev. Hort. [Paris]. (1867) 411. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium puberulum Torr. ex Duch. -- Journ. Hort. Soc. Par. Ser. II, iv. (1870) 217; v. (1871) 54. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium puberulum Hort.Leichtl. ex Baker -- J. Linn. Soc., Bot. 14: 242. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pubescens Bernh. ex Hornem. -- Hort. Bot. Hafn. ii. 962. 1815 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pudicum Pursh -- Fl. Amer. Sept. (Pursh) 1: 228, t. 8. 1813 [Dec 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pudicum Pursh -- Fl. Amer. Sept. (Pursh) 1: 228. 1813 [Dec 1813] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium puerense Y.Y.Qian -- Guihaia 11(2): 125. 1991 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pulchellum Fisch. -- Index Seminum [St.Petersburg (Petropolitanus)] 6: 56. 1840 [18 Jan 1840] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pulchrum Salisb. -- Prodr. Stirp. Chap. Allerton 237. 1796 [Nov-Dec 1796] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pumilum Redouté -- Liliac. [Redouté] 7: t. 378. 1812 [6 Nov 1812] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pumilum Hort. Bouch. ex Kunth -- Enum. Pl. [Kunth] 4: 265. 1843 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pumilum Redouté -- Liliac. [Redouté] 7: t. 378. 1812 [6 Nov 1812] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pumilum Redouté var. flavum M.Furuya -- Lily Yearb. N. Amer. Lily Soc. 62: 89. 2009 ; nom. inval.

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Purified (Shodhit) Lilium pumilum Redouté var. sinensium (Gand.) Baranova -- Bot. Zhurn. (Moscow & Leningrad) 56(6): 796. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium punctatum Jacquem. ex Duch. -- Journ. Hort. Soc. Par. Ser. II, iv. (1870) 545. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium punctatum hort. ex Lem. -- in Fl. des Serres Ser. 1, iii. (1847) 276, 277. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium puniceum Siebold & de Vriese -- in Ann. Hort. Pays-Bas (1861) 23. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium purdyi Waugh -- Bot. Gaz. 27: 356. 1899 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium purpureocroceum Bosc ex Steud. -- Nomencl. Bot. [Steudel] 480. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium purpureum (T.Moore) Bull ex T.Moore -- Florist 1874, 256, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium purpureum Regel -- Cat. Pl. Hort. Aksakov. 83 (Quid ?). 1860 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

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Purified (Shodhit) Lilium pygmaeum Leichtlin ex Duch. -- Journ. Hort. Soc. Par. Ser. II, iv. (1870) 218, nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pyi H.Lév. -- Repert. Spec. Nov. Regni Veg. 6: 263. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pyrenaicum Gouan -- Ill. Observ. Bot. 25. 1773 [Jan-May 1773] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pyrenaicum Baumg. -- Enum. Stirp. Transsilv. 1: 301. 1816 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pyrenaicum Gouan var. albanicum (Griseb.) V.Matthews -- Bot. Mag. (Kew Mag.) 1(1): 40. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pyrenaicum Gouan var. artvinense (Misch.) V.Matthews -- Bot. Mag. (Kew Mag.) 1(1): 42. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pyrenaicum Gouan var. bosniacum (Beck) V.Matthews -- Bot. Mag. (Kew Mag.) 1(1): 40. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pyrenaicum Gouan subsp. carniolicum (Bernh. ex W.Koch) V.Matthews -- Bot. Mag. (Kew Mag.) 1(1): 39. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pyrenaicum Gouan var. jankae (Kerner) V.Matthews -- Bot. Mag. (Kew Mag.) 1(1): 41. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pyrenaicum Gouan subsp. ponticum (K.Koch) V.Matthews -- Bot. Mag. (Kew Mag.) 1(1): 42. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pyrophilum M.W.Skinner & Sorrie -- Novon 12(1): 94 (-105; figs. 1-3). 2002 [2 Apr 2002] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pyrophilum M.W.Skinner & Sorrie -- Novon 12(1): 94. 2002 [2 April 2002] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium quadrifoliatum E.Mey. -- in Presl. Rel. Haenk. i. 126. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium recurvum Hort.Belv. ex Steud. -- Nomencl. Bot. [Steudel] 480, nomen. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium regale E.H.Wilson -- Gard. Chron. 1913, Ser. III. liii. 416. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium rhodopeum Delip. -- Nauchni Trudove Selskost. Inst. "Vasil Kolarov" 1: 219. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium robinsonianum hort. ex Baker -- J. Linn. Soc., Bot. 14: 244. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium robinsonii hort. -- ex Vilmorin`s Blumeng., ed. 3, Sieb. & Voss i. 1100 (1895), in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium rockii R.H.Miao -- Acta Sci. Nat. Univ. Sunyatseni 34(3): 81 (1995). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium roezlii Purdy -- J. Int. Gard. Club 3(4): 522. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium roezlii Regel -- Gartenflora 19: 321 (t. 667). 1870 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium roezlii Regel -- Gartenflora (1870) 321. t. 667. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium roseum Hook. -- Bot. Mag. 79: t. 4725. 1853 [1 Jul 1853] ; nom. illeg.

Purified (Shodhit) Lilium roseum Wall. -- Numer. List [Wallich] n. 5077. [1831-32] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium rosthornii Diels -- Bot. Jahrb. Syst. 29(2): 243. 1900 [4 Sep 1900] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium rubellum Baker -- Gard. Chron. 1898, II. 321. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium rubescens S.Watson -- Proc. Amer. Acad. Arts 14: 256. 1879 [Jul 1879] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium rubescens S.Watson -- Proc. Amer. Acad. Arts xiv. (1879) 256. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium rubrum Lam. -- Fl. Franç. (Lamarck) 3: 283. 1779 [1778 publ. after 21 Mar 1779] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium saccatum S.Yun Liang -- Fl. Xizang. 5: 540 (1987). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sachalinense Vrishcz -- Novosti Sist. Vyssh. Rast. 1968, 48 (1968). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sado-insulare Masam. & Satomi -- in Sci. Rep. Kanazawa Univ. ii. No. 2, 119 (1954), reimpr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium saluenense (Balf.f.) S.Yun Liang -- Fl. Reipubl. Popularis Sin. 14: 154. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sanguineo-purpureum Beck -- Ann. K. K. Naturhist. Hofmus. v. (1890) 569. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sanguineum hort. ex Lindl. -- Edwards's Bot. Reg. 32: t. 50. 1846 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sargentiae E.H.Wilson -- Gard. Chron. 1912, Ser. III. li. 385. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sarniense Hort.Amgl. ex Curtis -- Bot. Mag. 9: t. 294. 1795 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sayii Nutt. ex Duch. -- Journ. Hort. Soc. Par. Ser. II, v. (1871) 273. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium scabrum Moench -- Methodus (Moench) 305. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sempervivoideum H.Lév. -- Bull. Géogr. Bot. 25: 38. 1915 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sempervivoideum H.Lév. & Sealy -- Kew Bull. 5(2): 295, descr. nov. 1950 [1 Nov 1950] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sempervivoideum H.Lév. & Sealy subsp. amoenum (E.H.Wilson ex Sealy) S.Yun Liang -- Acta Phytotax. Sin. 22(4): 299 (1984):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sempervivoideum H.Lév. & Sealy subsp. pinifolium (L.J.Peng) S.Yun Liang -- Vasc. Pl. Hengduan Mount. 2: 2441 (1994):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium shastense (Eastw.) Beane -- Contr. Dudley Herb. iv. 357 (1955). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium shastense (Eastw.) Beane -- Contr. Dudley Herb. 4: 357. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sherriffiae Stearn -- Journ. Roy. Hort. Soc. lxxv. 192. (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sibiricum Willd. -- Enum. Pl. Suppl. [Willdenow] 17. 1814 [Jul-Dec 1814] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sieboldii Leichtlin ex Duch. -- Journ. Hort. Soc. Par. Ser. II, iv. (1870) 218, nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sinense hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 44. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sinensium Gand. -- Bull. Soc. Bot. France 66: 292. 1920 [1919 publ. 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sinicum Lindl. & Paxton -- Paxton's Fl. Gard. ii. (1851-52) 115. t. 193. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium souliei (Franch.) Sealy -- Kew Bull. 5(2): 296. 1950 [1 Nov 1950] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium speciosissimum hort. ex W.H.Baxter -- Hort. Brit. [Loudon], ed. 3. 645. 1839 ; second additional supplement (cited in IK as 'Hort. Brit. Suppl. ii.') (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium speciosum Siebold -- Verh. Batav. Genootsch. Kunst. xii. (1830) 15. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium speciosum Andrews -- Bot. Repos. t. 586. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium speciosum Thunb. -- Trans. Linn. Soc. London 2: 332. 1794 [1 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium speciosum Thunb. var. clivorum S.Abe & Tamura -- Lily Yearbook (U.S.A.) 33: 61 (1981). 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium speciosum Thunb. f. coccineum S.Abe & Tamura -- Lily Yearbook (U.S.A.) 33: 59 (1980), without type. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium speciosum Thunb. f. compactum S.Abe & Tamura -- Lily Yearbook (U.S.A.) 33: 61 (1980), without type. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium speciosum Thunb. f. concolor S.Abe & Tamura -- Lily Yearbook (U.S.A.) 33: 60 (1980), without type. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Lilium speciosum Thunb. var. gloriosoides Baker -- Gard. Chron. n.s., 14: 198. 1880

Purified (Shodhit) Lilium speciosum Thunb. f. metaroseum S.Abe & Tamura -- Lily Yearbook (U.S.A.) 61 (1980), without type. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium speciosum Thunb. f. radiatum S.Abe & Tamura -- Lily Yearbook (U.S.A.) 33: 60 (1980), without type. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium speciosum Thunb. f. rubro-punctatum S.Abe & Tamura -- Lily Yearbook (U.S.A.) 33: 61 (1980), without type. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium speciosum Thunb. f. sanguineo-punctatum S.Abe & Tamura -- Lily Yearbook (U.S.A.) 33: 62 (1980), without type. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium speciosum Thunb. f. vittatum S.Abe & Tamura -- Lily Yearbook (U.S.A.) 33: 62 (1980), without type. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium spectabile Salisb. -- Icon. Stirp. Rar. 9. 1791 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium spectabile Link -- Enum. Hort. Berol. Alt. 1: 321. 1821 [16 Mar-30 Jun 1821] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium splendens Baker -- Journ. Hort. Soc. n.s., iv. (1877) 41. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium stenophyllum Baker -- J. Linn. Soc., Bot. 14: 251. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium stewartianum Balf.f. & W.W.Sm. -- Trans. & Proc. Bot. Soc. Edin. xxviii. 127 (1922). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium stictum (Stearn) Vrishcz -- Novosti Sist. Vyssh. Rast. 52 (1968). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium striatum Baker -- Journ. Hort. Soc. n.s., iv. (1877) 41. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium stylosum Klotzsch ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 6(18): 351, in syn. 1892 [Jul 1892] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sulphureum Baker -- Fl. Brit. India [J. D. Hooker] 6(18): 351. 1892 [Jul 1892] ; later publ.: Bot. Mag. 118: t. 7257. [1 Oct 1892] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium superbum Thunb. -- Fl. Jap. (Thunberg) 134. 1784 [Aug 1784] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium superbum L. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium superbum L. -- Sp. Pl., ed. 2. 1: 434. 1762 [Sep 1762] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium superbum L. var. carolinianum (Michx.) Chapm. -- Fl. South. U.S. 484. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium superbum L. f. plenum E.T.Browne -- Rhodora 63: 307. 1961 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sutchuenense Franch. -- J. Bot. (Morot) vi. (1892) 318. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium synapticum (Sealy ex Woodcock & Stearn) Y.D.Gao -- Phytotaxa 277(2): 209. 2016 [27 Sep 2016] [epublished]

Purified (Shodhit) Lilium szovitsianum Fisch. & Avé-Lall. -- Index Seminum [St.Petersburg (Petropolitanus)] vi. 58. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium takesima hort. ex Baker -- J. Linn. Soc., Bot. 14: 230. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium talanense Hayata -- Icon. Pl. Formosan. 6: 98. 1916 [25 Dec 1916] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium taliense Franch. -- J. Bot. (Morot) vi. (1892) 319. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium taqueti H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 5: 283. 1908 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium tenii H.Lév. -- Repert. Spec. Nov. Regni Veg. 6: 263. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium tenuifolium Fisch. -- Cat. Jard. Pl. Gorenki ed. 2, 8; Schrank, Pl. Rar. Hort. Monac. t. 91. 1812 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium tenuifolium Fisch. f. chrysanthum (Nakai & Maekawa) M.Kim -- Korean Endemic Pl. 568. 2017 [21 Aug 2017]

Purified (Shodhit) Lilium tenuifolium Fisch. f. chrysanthum (Nakai) M.Kim -- Korean Endemic Pl. 348. 2004 [9 Apr 2004] ; nom. inval.

Purified (Shodhit) Lilium × testaceum (Lindl.) Turrill -- in Lily Year-Book xxii. 24 (1959). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium testaceum Lindl. -- Edwards's Bot. Reg. 28(Misc.): 51. 1842 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium thayerae E.H.Wilson -- Bull. Misc. Inform. Kew 1913(7): 266. [24 Sep 1913] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium thomsonianum Lindl. -- Edwards's Bot. Reg. 31: t. 1. 1845 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium thomsonianum Royle -- Ill. Bot. Himal. Mts. [Royle] 1(10): t. 92, f. 1. 1839 [Feb 1839]

Purified (Shodhit) Lilium thunbergianum Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 415. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium tianschanicum Ivanova ex Grubov -- in V.I. Grubov & T.V. Egorova (eds.), Rast. Tsent. Azii, Mater. Bot. Inst. Komarova 7: 70 (1977). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium tianschanicum Ivanova ex Grubov & T.V.Egorova -- Rast. Tsent. Azii, Mater. Bot. Inst. Komarova 7: 70 (1977). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium tigrinum Ker Gawl. -- Bot. Mag. 31: t. 1237. 1809 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium tigrinum var. plenescens Waugh -- Bot. Gaz. 27: 254. 1899 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium triceps Klotzsch -- Bot. Ergebn. Reise Waldemar [Klotzsch & Garcke] 53. 1862 [Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium tricolor Leichtlin ex Duch. -- Journ. Hort. Soc. Par. Ser. II, iv. (1870) 219, nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium tsingtauense Gilg -- Bot. Jahrb. Syst. 34(1, Beibl. 75): 24. 1904 [22 Mar 1904] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium tsingtauense Gilg f. carneum (Nakai) Y.N.Lee -- Fl. Korea (Lee) 1163. 1996 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium tubiflorum Wight -- Icon. Pl. Ind. Orient. [Wight] t. 2033. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ukeyuri Veitch ex R.Hogg -- J. Hort. Cottage Gard. ser. 3, 27: 56, fig. 10. 1893 [20 Jul 1893]

Purified (Shodhit) Lilium umbellatum Pursh -- Fl. Amer. Sept. (Pursh) 1: 229. 1813 [Dec 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium umbellatum hort. ex Baker -- J. Linn. Soc., Bot. 14: 239. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium umbellatum Pursh -- Fl. Amer. Sept. (Pursh) 1: 229. 1813 [Dec 1813] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium umpquense A.Murray bis -- Oreg. Circ. 1 (Quid?). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium venustum Hort.Berol. -- (1841); ex Kunth, Enum. Pl. iv. 265. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium versicolor Salisb. -- Prodr. Stirp. Chap. Allerton 237. 1796 [Nov-Dec 1796] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium verticillatum Gilib. -- Exerc. Phyt. 2: 466. 1792 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium verticillatum Willd. ex Kunth -- Enum. Pl. [Kunth] 4: 263. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium vestale Mast. -- Gard. Chron. (1872) 1522. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium villosum Cavara -- Malpighia xii. 445. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium vollmeri Eastw. -- Leafl. W. Bot. v. 121 (1948). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium vollmeri Eastw. -- Leafl. W. Bot. 5: 121. 1948 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium wallichianum Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): 1689. 1830 [Oct-Dec 1830] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium wallichianum Schult.f. var. neilgherrense (Wight) H.Hara -- Fl. E. Himalaya 3rd. Rep.: 132. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium wallichianum Schult.f. var. superbum H.Low ex Baker -- Gard. Chron. ser. 3, 10(no. 252): 480. 1891 [24 Oct 1891]

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Purified (Shodhit) Lilium warleyense R.H.Pearson -- Gard. Chron. ser. 3, 52(no. 1332): 15. 1912 [6 Jul 1912] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium washingtonianum Alph.Wood -- Proc. Acad. Nat. Sci. Philadelphia 20: 166. 1868

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Purified (Shodhit) Lilium washingtonianum Kellogg -- Proc. Calif. Acad. Sci. 2: 13. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium washingtonianum Kellogg -- Hesperian (San Francisco) 3: 340 (-341; fig.). 1859 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium washingtonianum Kellogg var. minus Purdy -- J. Roy. Hort. Soc. 26: 358. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium washingtonianum Kellogg subsp. purpurascens (Stearn) M.W.Skinner -- Novon 12(2): 258. 2002 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium washingtonianum Kellogg var. purpurascens Stearn -- Gard. Chron. 124: 13. 1948 [3 Jul 1948] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium washingtonianum Kellogg var. purpureum Baker (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium washingtonianum var. purpureum W.Bull ex Baker -- J. Linn. Soc., Bot. 14: 233. 1874 [3 Jul 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium washingtonianum Kellogg var. rubescens (S.Watson) J.H.Tilton (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium washingtonianum Kellogg var. rubescens (S.Watson) Stoker (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium washingtonianum Kellogg var. rubescens (S.Watson) J.H.Tilton in L.H.Bailey -- Stand. Cycl. Hort. 4: 1869. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium wigginsii Beane & Vollmer -- Contr. Dudley Herb. 4: 355 (t. 18). 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium wigginsii Beane & Vollmer -- Contr. Dudley Herb. iv. 355 (1955). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium willmottiae E.H.Wilson -- Bull. Misc. Inform. Kew 1913(7): 266. [24 Sep 1913] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium wilsonii hort. ex T.Moore -- Florist & Pomol. (1868) 192. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium xanthellum F.T.Wang & Tang -- Fl. Reipubl. Popularis Sin. 14: 283. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium yunnanense Franch. -- J. Bot. (Morot) vi. (1892) 314. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium-convallium Tourn. ex Moench -- Methodus (Moench) 636 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium-convallium majale Moench -- Methodus (Moench) 636 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lillium Hill -- Hort. Kew. 354 (1768). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Limonanthus Kunth -- Enum. Pl. [Kunth] 4: 194, in adnot. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lindneria T.Durand & Lubbers -- Bull. Soc. Bot. France 36(Actes 2): ccxvi. 1890 [1889 publ. 1890] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lindneria pechuelii T.Durand & Schinz -- Consp. Fl. Afr. [T.A. Durand & H. Schinz] 5: 376. 1894 [1893 publ. Dec 1894] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liriactis Raf. -- Fl. Tellur. 2: 97. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liriactis albiflora Raf. -- Fl. Tellur. 2: 97. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liriamus quinqueflorus Raf. -- Flora Telluriana 4 1838 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liriopogon Raf. -- Fl. Tellur. 2: 35. 1837 [1836 publ. Jan-Mar 1837] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Liriopogon biflorus Raf. -- Fl. Tellur. 2: 35. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liriopogon celsianus Raf. -- Fl. Tellur. 2: 35. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liriopogon sylvestris Raf. -- Fl. Tellur. 2: 35. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liriothaminus adamsonii Compton -- J. Bot. 69: 10. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lirium Scop. -- Fl. Carniol. 239 (1760); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 6 (1967). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Litanthes Lindl. -- Veg. Kingd. 205 (1847). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithanthus Pfeiff. -- Nomencl. Bot. [Pfeiff.] 2: 136. 1874 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Litonia Pritz. -- Icon. Bot. Index [Pritzel] ii. 171. 1855 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia Salisb. ex Rchb. -- Fl. Germ. Excurs 102 (1830). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia Salisb. ex Rchb. -- Fl. Germ. Excurs. 102. 1830 [Jan-Apr 1830] ; nom. cons. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia Salisb. -- Trans. Hort. Soc. London 1: 328. 1812 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia sect. Tricholloydia Engl. -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] 5: 11. 1900

Purified (Shodhit) Lloydia alpina Salisb. -- Trans. Hort. Soc. London i. (1812) 328. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia cretica Boiss. ex Baker -- J. Linn. Soc., Bot. 14: 301. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia delavayi Franch. -- J. Bot. (Morot) 12: 193. 1898 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia delicatula Noltie -- Edinburgh J. Bot. 50(1): 55. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia filiformis Franch. -- J. Bot. (Morot) 12: 192. 1898 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia flavonutans Hara -- J. Jap. Bot. 49(7): 202. 1974 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia forrestii Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 303. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia graeca Endl. -- Gen. Pl. [Endlicher] 140 (1836); Kunth, Enum. Pl. iv. 245. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia graeca (L.) Lindl. -- Fl. Graec. [Sibthorp] 10(2): 80. 1840 [Nov 1840] ; isonym

Purified (Shodhit) Lloydia graeca (L.) Kunth -- Enum. Pl. [Kunth] 4: 245. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia himalensis Royle -- Ill. Bot. Himal. Mts. [Royle] 1: 388, t. 93, f. 2. 1840 [Mar-Apr 1840] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia ixiolirioides Baker ex Oliv. -- Hooker's Icon. Pl. 23: t. 2215. 1892 [1894 publ. Apr 1892] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia kunawurensis Royle. -- Ill. Bot. Himal. Mts. [Royle] 1: 388, t. 93, f. 3. 1840 [Mar-Apr 1840] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia libanotica Hochst. -- in Lorent, Wanderungen 326. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia longiscapa Hook. -- Icon. Pl. 9: t. 834. 1851 [1852 publ. Apr-Dec 1851] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia mairei H.Lév. -- Bull. Géogr. Bot. 25: 38. 1915 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia melanantha H.Lév. -- Repert. Spec. Nov. Regni Veg. 11: 493. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia montana (Dammer) P.C.Kuo -- Fl. Tsinling. 1(1): 360. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia nana R.Li & H.Li -- Bangladesh J. Pl. Taxon. 19(1): 33. 2012 [Jun 2012]

Purified (Shodhit) Lloydia oxycarpa Franch. -- J. Bot. (Morot) 12: 192. 1898 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia rubroviridis Baker -- J. Linn. Soc., Bot. 14: 301. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Lloydia serotina (L.) Sweet -- Hort. Brit. [Sweet], ed. 2. 527. 1830 [Oct-Dec 1830] ; isonym (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Lloydia serotina (L.) Rchb. -- Fl. Germ. Excurs. 102. 1830 [Jan-Apr 1830] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia serotina (L.) Rchb. subsp. flava Calder & Roy L.Taylor -- Canad. J. Bot. 43: 1392. 1965 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia serotina (L.) Rchb. var. flava (Calder & Roy L.Taylor) B.Boivin (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia serotina (L.) Rchb. subsp. flava Calder & Roy L.Taylor (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia serotina (L.) Rchb. var. flava (Calder & Roy L.Taylor) B.Boivin -- Naturaliste Canad. 94: 525. 1967 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia serotina (L.) Rchb. f. parva C.Marquand & Airy Shaw -- J. Linn. Soc., Bot. 48: 228. 1929

Purified (Shodhit) Lloydia serotina (L.) Rchb. var. parva (C.Marquand & Airy Shaw) Hara -- Bull. Univ. Mus. Univ. Tokyo 2: 166. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia sicula A.Huet ex Baker -- J. Linn. Soc., Bot. 14: 300. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia striata Sweet -- Hort. Brit. [Sweet], ed. 2. 527. 1830 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia szechenyiana Engl. -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] II. 11. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia tibetica Baker ex Oliv. -- Hooker's Icon. Pl. 23: t. 2216. 1892 [1894 publ. Apr 1892] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia triflora Baker -- J. Linn. Soc., Bot. 14: 300. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia trinervia Coss. -- Bull. Soc. Bot. France 12: 279, 285. 1866 [1865 publ. 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia trisecta Baker -- Hooker's Icon. Pl. 23: t. 2215. 1892 [1894 publ. Apr 1892] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia yanyuanensis S.Yun Liang -- Acta Bot. Yunnan. 8(2): 227. 1986 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia yunnanensis Franch. -- J. Bot. (Morot) 12: 192. 1898 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloyidia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 58, sphalm. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lomaresis Raf. -- Fl. Tellur. 3: 59. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lomaresis alba Raf. -- Fl. Tellur. 3: 59. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) × Lomataloe Guillaumin -- Bull. Mus. Natl. Hist. Nat. 1931, Ser. II. iii. 339. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lomataloe × hoyeri (Radl) Guillaumin -- Bull. Mus. Natl. Hist. Nat. 1931, Ser. II. iii. 340. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) × Lomateria Guillaumin -- Bull. Mus. Natl. Hist. Nat. 1931, Ser. II. iii. 339. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lomateria × gloriosa (Radl) Guillaumin -- Bull. Mus. Natl. Hist. Nat. 1931, Ser. II. iii. 340. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Loncodilis Raf. -- Fl. Tellur. 2: 24. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Loncodilis scapigera Raf. -- Fl. Tellur. 2: 24. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Loncostemon Raf. -- Fl. Tellur. 2: 21. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Loncostemon victorialis Raf. -- Fl. Tellur. 2: 21. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Loncoxis Raf. -- Fl. Tellur. 3: 58. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Loncoxis sulfurea Raf. -- Fl. Tellur. 3: 58. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Loucoryne Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 38, sphalm. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lusuriaga Pers. -- Syn. Pl. [Persoon] 1: 373. 1805 [1 Apr-15 Jun 1805] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lyperia Salisb. -- Gen. Pl. [Salisbury] 56 (-57). 1866 [Apr-May 1866] ; nom. illeg.

Purified (Shodhit) Macrogyne Link & Otto -- Icon. Pl. Select. 69, t. 31. 1825 [Jul-Dec 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Macrogyne convallariifolia Link & Otto -- Icon. Pl. Select. 69, t. 31. 1825 [Jul-Dec 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Macroscapa Kellogg ex Curran -- Bull. Calif. Acad. Sci. 1(3): 148. 1885 [1886 publ. 28 Feb 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Macroscapa volubilis Kellogg ex Curran -- Bull. Calif. Acad. Sci. 1(3): 148. 1885 [1886 publ. 28 Feb 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Macroscapa volubilis Kellogg -- Bull. Calif. Acad. Sci. 1: 148. 1885 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Maia Salisb. -- Gen. Pl. [Salisbury] 64. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Maia bifolia Salisb. -- Gen. Pl. [Salisbury] 64. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Majanthemum Kuntze -- Revis. Gen. Pl. 2: 981. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Majanthemum Sieg. -- Fl. Petrop. (1736) 70; ex Kuntze, Rev. Gen. (1891) 981. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Majanthemum majalis Kuntze -- Revis. Gen. Pl. 2: 982. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Maliga Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Maliga fastigiata Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Maliga gracilis Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Maliga laxa Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Maligia Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Manlilia Salisb. -- Gen. Pl. [Salisbury] 17. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Manlilia pygmaea Salisb. -- Gen. Pl. [Salisbury] 17. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

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Purified (Shodhit) Mariposa (Alph.Wood) Hoover -- Leafl. W. Bot. iv. 1 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa argillosa Hoover -- Leafl. W. Bot. iv. 3 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa argillosa Hoover -- Leafl. W. Bot. 4(1): 3. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa argillosa Hoover -- Leafl. W. Bot. 4: 3. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa catalinae (S.Watson) Hoover -- Leafl. W. Bot. 4: 2. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa catalinae (S.Watson) Hoover -- Leafl. W. Bot. iv. 2 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa clavata (S.Watson) Hoover -- Leafl. W. Bot. 4: 2. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa clavata (S.Watson) Hoover -- Leafl. W. Bot. iv. 2 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa clavata (S.Watson) Hoover var. pallida Hoover -- 5605 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa clavata (S.Watson) Hoover var. pallida Hoover -- Leafl. W. Bot. 10: 126. 1964 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa clavata (S.Watson) Hoover var. recurvifolia Hoover -- Leafl. W. Bot. 10: 126. 1964 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Mariposa leichtlinii (Hook.f.) Hoover -- Leafl. W. Bot. iv. 2 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

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Purified (Shodhit) Mariposa leichtlinii (Hook.f.) Hoover -- Leafl. W. Bot. 4: 2. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa lutea (Douglas ex Lindl.) Hoover -- Leafl. W. Bot. 4: 2. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa lutea (Douglas ex Lindl.) Hoover -- Leafl. W. Bot. iv. 2 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa macrocarpa (Douglas) Hoover -- Leafl. W. Bot. iv. 2 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa macrocarpa (Douglas) Hoover -- Leafl. W. Bot. 4: 2. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa palmeri (S.Watson) Hoover -- Leafl. W. Bot. 10: 341. 1966 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa palmeri (S.Watson) Hoover -- Leafl. W. Bot. X. 341 (1966). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa pratensis (Purdy ex J.T.Howell) Hoover -- Leafl. W. Bot. iv. 2 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa pratensis (Purdy ex J.T.Howell) Hoover -- Leafl. W. Bot. 4: 2. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Mariposa splendens (Douglas ex Benth.) Hoover -- Leafl. W. Bot. iv. 2 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Mariposa superba (Purdy ex J.T.Howell) Hoover -- Leafl. W. Bot. 4: 2. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa superba (Purdy ex J.T.Howell) Hoover -- Leafl. W. Bot. iv. 2 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa venusta (Douglas ex Benth.) Hoover -- Leafl. W. Bot. 4: 2. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa venusta (Douglas ex Benth.) Hoover -- Leafl. W. Bot. iv. 2 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Martagon (Rchb.) Opiz -- Seznam 63 (1852). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Martagon Wolf -- Gen. Pl. 84 (1776); vide Ross in Acta Bot. Neerl. xv. 158 (1966). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Martagon Ruppius -- Fl. Jen. ed. Hall. 148 (1745). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Martagon montanum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 158. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Martagon sylvaticum Opiz -- Seznam 63. 1852 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Massounia Thunb. -- Fl. Cap. ii. 275 (1818). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mauhlia Dahl -- Obs. Syst. Linn. 25 (1787). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mauhlia africana Dahl -- Obs. Syst. Linn. 26 (1787). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mauhlia ensifolia Thunb. -- Nov. Gen. Pl. [Thunberg] 7: 111. 1792 [2 Jun 1792] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mauhlia latifolia Thunb. -- Mus. Upsal. ex Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): 999 (Quid ?). 1830 [Oct-Dec 1830] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mauhlia linearis Thunb. -- Nov. Gen. Pl. [Thunberg] 7: 111. 1792 [2 Jun 1792] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mauhlia tortilis Thunb. -- Mus. Upsal. ex Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): 999 (Quid ?). 1830 [Oct-Dec 1830] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mauhlia umbellata Thunb.Hort.Upsal. ex Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): 997. 1830 [Oct-Dec 1830] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mayanthemum DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 107. 1805 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Medora Kunth -- Enum. Pl. [Kunth] 5: 155. 1850 [10-11 Jun 1850] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Medora divaricata Kunth -- Enum. Pl. [Kunth] 5: 156. 1850 [10-11 Jun 1850] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Melorima Raf. -- Fl. Tellur. 4: 53. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Melorima cirrhosa Raf. -- Fl. Tellur. 4: 53. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Meta-aletris Masam. -- Trans. Nat. Hist. Soc. Formosa 28: 46. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Meta-aletris rigida (Stapf) Masam. -- Trans. Nat. Hist. Soc. Formosa 28: 46. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Meta-aletris sumatrana (Masam.) Masam. -- Trans. Nat. Hist. Soc. Formosa 28: 46. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Methonica Tourn. ex Crantz -- Inst. Rei Herb. 1: 474 (1766); Juss. Gen. 48 (1789). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Millea Willd. -- Sp. Pl., ed. 4 [Willdenow] 2(1): 62. 1799 [Mar 1799] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Minderera Ramond ex Schrad. -- Journ. 1800. II. (1801) 467. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mithridatium Adans. -- Fam. Pl. (Adanson) 2: 48, 578. 1763 [Jul-Aug 1763] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Molium (G.Don) Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 159. 1869 ; isonym (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Molium roseum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 159. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Moly Moench -- Methodus (Moench) 286 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over

15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Moly Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 433 (1913). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Moly latifolium Gray -- Nat. Arr. Brit. Pl. ii. 180. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Moly odorum Moench -- Suppl. Meth. (Moench) 98. 1802 [2 May 1802] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Moly speciosum Moench -- Methodus (Moench) 286. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Molyza Salisb. -- Gen. Pl. [Salisbury] 91. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Molyza moly Salisb. -- Gen. Pl. [Salisbury] 92. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monadenus Salisb. -- Gen. Pl. [Salisbury] 51. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monocallis Salisb. -- Gen. Pl. [Salisbury] 27. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monocallis monophylla Salisb. -- Gen. Pl. [Salisbury] 28. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monocaryum R.Br. -- Narr. Travels Africa [Denham & Clapperton] 243. 1826 [Mar-Apr 1826] : errat. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monocaryum (R.Br.) Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 64. [Dec 1828-Mar 1829]

Purified (Shodhit) Monocaryum fasciculare (L.) Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): 1135. 1830 [Oct-Dec 1830] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monocodon Salisb. -- Gen. Pl. [Salisbury] 56. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monoestes Salisb. -- Gen. Pl. [Salisbury] 21. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monoestes unifolia Salisb. -- Gen. Pl. [Salisbury] 21. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monophyllon Delarbre -- Fl. Auvergne (Delarbre) ed. 2, 615. 1800 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monophyllon lobelii Delarbre -- Fl. Auvergne (Delarbre) ed. 2, 615. 1800 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monotassa Salisb. -- Gen. Pl. [Salisbury] 36. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monotassa secunda Salisb. -- Gen. Pl. [Salisbury] 37. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Morgagnia Bubani -- in Nouv. Ann. Sc. Nat. Bologn. ix. (1843) 92. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Morgagnia bicolor Bubani -- in Nouv. Ann. Sc. Nat. Bologn. ix. (1843) 94. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Moscharea Salisb. -- Gen. Pl. [Salisbury] 25. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Moscharea muscari Salisb. -- Gen. Pl. [Salisbury] 25. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Muscari armeniacum Baker -- The Gardeners' Chronicle ser. 2, 9(2) 1878 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Muscari botryoides (L.) Mill. -- The Gardeners Dictionary 1768 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Muscari comosum (L.) Mill. -- The Gardeners Dictionary 1768 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Myanthe Salisb. -- Gen. Pl. [Salisbury] 34. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Myanthe arabica Salisb. -- Gen. Pl. [Salisbury] 34. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Narcissus pseudonarcissus L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Narcissus tazetta L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Nectaroscilla Parl. -- Nuov. Gen. Sp. 26 (1854). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Nemaulax Raf. -- Fl. Tellur. 3: 52. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Neobakeria angustifolia Schltr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 150. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ochrocodon pudicus Rydb. -- Fl. Rocky Mts. 164, 1061. 1917 [31 Dec 1917] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ochrocodon pudicus Rydb. -- Fl. Rocky Mts. 164. 1917 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oedera Crantz -- Duab. Dracon. Arb. 30 (1768). ; nom. rej. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oedera cranziana Berens -- Diss. Drac. Arb. Clus. p. xlvii. 1770 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over

15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oedera dragonalis Crantz -- Duab. Dracon. Arb. 30 (1768). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oligosmilax Seem. -- J. Bot. 6: 258, t. 83. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oligosmilax gaudichaudiana Seem. -- J. Bot. 6: 258. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omentaria Salisb. -- Gen. Pl. [Salisbury] 87. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omentaria acutiloba Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omentaria aequinoctialis Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omentaria alliacea Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omentaria capensis Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omentaria cepacea Salisb. -- Gen. Pl. [Salisbury] 88. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omentaria dregeana Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omentaria hypoxidea Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omentaria violacea Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omphacarpus Korth. -- Verh. Nat. Gesch. Ned. Bezitt., Bot. 192. t. 42 (1839-42). 1842 [28 Oct 1842] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys

Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omphacarpus africanus Hook.f. -- Niger Fl. [W. J. Hooker]. 237. 1849 [Nov-Dec 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omphacarpus hirsutus Korth. -- Verh. Nat. Gesch. Ned. Bezitt., Bot. 193. 1842 [28 Oct 1842] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omphacarpus opacus Korth. -- Verh. Nat. Gesch. Ned. Bezitt., Bot. 193. 1842 [28 Oct 1842] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophiobostryx Skeels -- Bull. Bur. Pl. Industr. U.S.D.A. 223, 45 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophiobostryx volubilis Skeels -- Bull. Bur. Pl. Industr. U.S.D.A. 223, 45 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophioprason Salisb. -- Gen. Pl. [Salisbury] 72. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophioprason fistulosum Salisb. -- Gen. Pl. [Salisbury] 72. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophioscorodon Wallr. -- Sched. Crit. 129 (1822). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophioscorodon magicus Wallr. -- Sched. Crit. 129 (1822), in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophioscorodon tricoccon Wallr. -- Sched. Crit. 129 (1822). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophioscorodon ursinus Wallr. -- Sched. Crit. 130 (1822). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophiostachys Redouté -- Liliac. [Redouté] 8: t. 464. 1815 [12 Aug 1815] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophiostachys virginica Redouté -- Liliac. [Redouté] t. t. 464. 1815 [12 Aug 1815] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophyostachys Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 220. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Opnithogalum Roem. -- Arch. i. III. (1798) 42, err. typ. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiastrum Lem. -- Ill. Hort. ii. (1855) Misc. 96, 100. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiastrum aitonii Lem. -- Ill. Hort. ii. (1855) Misc. 100. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiastrum glaucinum Lem. -- Ill. Hort. ii. (1855) Misc. 100. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiastrum mutabile Lem. -- Ill. Hort. ii. (1855) Misc. 100. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiastrum pallidum Lem. -- Ill. Hort. ii. (1855) Misc. 100. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiastrum porrifolium Greene -- Man. Bot. San Francisco 306. 1894 [2 Feb 1894] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiastrum pulchellum Lem. -- Ill. Hort. ii. (1855) Misc. 100. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiastrum romanzoffianum Greene -- Man. Bot. San Francisco 306. 1894 [2 Feb 1894] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiastrum virentiflavum Lem. -- Ill. Hort. ii. (1855) Misc. 100. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiops Salisb. -- Gen. Pl. [Salisbury] 21. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiops orchioides Salisb. -- Gen. Pl. [Salisbury] 21. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orithyia D.Don -- in Sweet, Brit. Flow. Gard. Ser. II. t. 336 (1836). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orithyia biflora Kunth -- Enum. Pl. [Kunth] 4: 227. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orithyia dasystemon Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada v. (1877) 261. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orithyia edulis Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 158. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orithyia heterophylla Regel -- Bull. Soc. Imp. Naturalistes Moscou xli. (1868) I. 440. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orithyia nutans Trautv. -- Pl. Imag. 15. t. 10. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orithyia oxypetala A.Gray -- in Perry, Jap. Exped. ii. 322. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orithyia oxypetala D.Don -- in Sweet, Brit. Flow. Gard. Ser. II. sub t. 336. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orithyia uniflora D.Don -- in Sweet, Brit. Flow. Gard. Ser. II. t. 336. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithogalon Raf. -- Fl. Tellur. 2: 22. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum Link -- Handbuch [Link] 1: 161. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum arvense Link -- Handbuch [Link] 1: 161. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum bohemicum Link -- Handbuch [Link] 1: 161. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum fistulosum Link -- Handbuch [Link] 1: 161. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum gracile Link -- Handbuch [Link] 1: 162. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum liotardi Link -- Handbuch [Link] 1: 162. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum luteum Link -- Handbuch [Link] 1: 161, 162. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum minimum Link -- Handbuch [Link] 1: 162. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum persoonii Link -- Handbuch [Link] 1: 162. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum pratense Link -- Handbuch [Link] 1: 161. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum pusillum Link -- Handbuch [Link] 1: 162. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum spathaceum Link -- Handbuch [Link] 1: 162. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum stenopetalum Link -- Handbuch [Link] 1: 161. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum sternbergii Link -- Handbuch [Link] 1: 162. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum sylvaticum Link -- Handbuch [Link] 1: 162. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum villosum Link -- Handbuch [Link] 1: 161. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum zauschneri Link -- Handbuch [Link] 1: 161. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oxymyrsine Bubani -- Fl. Pyren. (Bubani) 4: 121. [Dec 1901-Feb 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oxymyrsine pungens Bubani -- Fl. Pyren. (Bubani) 4: 121. [Dec 1901-Feb 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oxytria Raf. -- Fl. Tellur. 2: 26. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oxytria albiflora Pollard -- Bull. Torrey Bot. Club 24(8): 406. 1897 [29 Aug 1897] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oxytria albiflora (Raf.) Pollard -- Bull. Torrey Bot. Club 24(8): 406. 1897 [29 Aug 1897] Schoenolirion albiflorum Raf Gates, J. Linn. Soc., Bot. 44: 167. 1918. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oxytria albiflora Pollard -- Bull. Torrey Bot. Club 24(8): 406. 1897 [29 Aug 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oxytria crocea Raf. -- Fl. Tellur. 2: 26. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oxytria texana Pollard -- Bull. Torrey Bot. Club 24(8): 407. 1897 [29 Aug 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oxytria texana (Scheele) Pollard -- Bull. Torrey Bot. Club 24(8): 407. 1897 [29 Aug 1897] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pachidendron Haw. -- Revis. Pl. Succ. 35. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pachidendron africanum Haw. -- Revis. Pl. Succ. 36. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pachidendron angustifolium Haw. -- Revis. Pl. Succ. 38. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pachidendron ferox Haw. -- Revis. Pl. Succ. 38. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pachidendron principis Haw. -- Revis. Pl. Succ. 37. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pachidendron pseudoafricanum Haw. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 245. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pachidendron pseudoferox Haw. -- Revis. Pl. Succ. 38. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pachidendron supralaeve Haw. -- Revis. Pl. Succ. 40. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pachydendron Dumort. -- Anal. Fam. Pl. 60 (1829). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pageria Juss. -- Dict. Sci. Nat., ed. 2. [F. Cuvier] 3(Suppl.): 53. 1817 [1816 publ. 11 Jan 1817] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Paludana Salisb. -- Gen. Pl. [Salisbury] 53. 1866 [Apr-May 1866] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Paludaria Salisb. -- Gen. Pl. [Salisbury] 53. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pancratium australasicum Ker Gawl. -- Edwards' Botanical Register 9 1823 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pancratium australe Spreng. -- Systema Vegetabilium 2 1825 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pancratium cunninghamii (Lindl.) Steud. -- Nomenclator Botanicus 1841 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Panstenum Raf. -- Fl. Tellur. 2: 20. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Panstenum monspessulanum Raf. -- Fl. Tellur. 2: 21. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parduyna Salisb. -- Gen. Pl. [Salisbury] 58. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parduyna Salisb. -- The Genera of Plants 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parduyna multiflora (R.Br.) Dandy -- The Journal of Botany 70 1932 in obs. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parduyna multiflora Salisb. -- Gen. Pl. [Salisbury] 58. 1866 [Apr-May 1866] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parduyna undulata (R.Br.) Dandy -- J. Bot. 70: 330. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parduyna undulata (R.Br.) Dandy -- The Journal of Botany 70 1932 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parillax Raf. -- Neogenyton 3. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parillax laurifolia Raf. -- Neogenyton 3. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parillax pumila Raf. -- Neogenyton 3. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parthenostachys Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 158. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parthenostachys narbonensis Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 158. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parthenostachys pyrenaica Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 158. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pelotris Raf. -- Autik. Bot. 125. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 94. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pelotris paniculatus Raf. -- Autik. Bot. 125. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 94. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pentilium Raf. -- Herb. Rafinesq. 52 (1833), sine descr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pentilium acuminatum Raf. -- Herb. Rafinesq. 52 (1833). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Peribaea Lindl. -- Veg. Kingd. 206 (1847). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Periballanthus Franch. & Sav. -- Enum. Pl. Jap. ii. 524 (1876). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Periballanthus involucratus Franch. & Sav. -- Enum. Pl. Jap. ii. 524 (1876). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pessularia Salisb. -- Gen. Pl. [Salisbury] 70. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pessularia ramosa Salisb. -- Gen. Pl. [Salisbury] 70. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Petilium Ludw. -- Inst. Reg. Veg., ed. 2 135 (1757); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74(Regn. Veg. li.) 71 (1967). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Petilium eduardi (Regel) Vved. -- Fl. Uzbekist., ed. Schreder i. 473 (1941). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Petilium imperiale J.St.-Hil. -- Expos. Fam. Nat. i. 120. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Petranthe Salisb. -- Gen. Pl. [Salisbury] 27. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Petranthe verna Salisb. -- Gen. Pl. [Salisbury] 27. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phaenocodon Salisb. -- Gen. Pl. [Salisbury] 58. 1866 [Apr-May 1866] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phaeocles Salisb. -- Gen. Pl. [Salisbury] 35. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phaeocles maculata Salisb. -- Gen. Pl. [Salisbury] 35. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phalangion St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 131. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phalangites Bubani -- Fl. Pyren. (Bubani) 4: 108. [Dec 1901-Feb 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phalangites liliago Bubani -- Fl. Pyren. (Bubani) 4: 108. [Dec 1901-Feb 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phalangites ramosus Bubani -- Fl. Pyren. (Bubani) 4: 109. [Dec 1901-Feb 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phalangium Boehm. -- in Ludwig, Def. Gen. Pl., ed. 3. 362. 1760 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phalangium bulbosum (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phalangium laxum (R.Br.) F.Muell. -- Fragmenta Phytographiae Australiae 7 1869 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phalangium pendulum (Hornem.) D.Delaroche -- Les Liliac?es 6 1812 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phalangium semibarbatum (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pharium Herb. -- Edwards's Bot. Reg. 18: t. 1546. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pharium elegans Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 316. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pharium fistulosum Herb. -- Edwards's Bot. Reg. 18: t. 1546. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pharium herbertii Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 316. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phyllantherum Raf. -- J. Phys. Chim. Hist. Nat. Arts 91: 72. 1820 : a sphalm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phyllantherum (Schult. & Schult.f.) Nieuwl. -- Amer. Midl. Naturalist 3(4): 112. 1913 [Jul 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phyllantherum recurvatum (Beck) Nieuwl. -- Amer. Midl. Naturalist 3(4): 113. 1913 [Jul 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phyllantherum recurvatum Nieuwl. -- Amer. Midl. Naturalist 1913, iii. 113. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phyllantherum sessile (L.) Nieuwl. -- Amer. Midl. Naturalist 3(4): 112. 1913 [Jul 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phyllantherum sessile Nieuwl. -- Amer. Midl. Naturalist 1913, iii. 112. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phyllodolon Salisb. -- Gen. Pl. [Salisbury] 90. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phyllodolon fistulosum Salisb. -- Gen. Pl. [Salisbury] 90. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phylloglottis Salisb. -- Gen. Pl. [Salisbury] 15. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phylloglottis foliolifera Salisb. -- Gen. Pl. [Salisbury] 15. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phylloma Ker Gawl. -- Bot. Mag. 38: t. 1585. 1813 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phylloma aloiflorum Ker Gawl. -- Bot. Mag. 38: t. 1585. 1813 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phylloma aloifolium Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 328, sphalm. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phylloma borbonicum Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 361. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phylloma jacquinii G.Don -- Hort. Brit. [Sweet], ed. 3. 685. 1839 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over

15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phylloma jacquinii G.Don f. -- Hort. Brit. [Loudon] 130. 1830 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phylloma macrum Sweet -- Hort. Brit. [Sweet] 423. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phylloma rufocinctum Sweet -- Hort. Brit. [Sweet] 423. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Physodia Salisb. -- Gen. Pl. [Salisbury] 37. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Physodia physodes Salisb. -- Gen. Pl. [Salisbury] 37. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pilasia Raf. -- Fl. Tellur. 2: 53. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pilasia filifolia Raf. -- Fl. Tellur. 2: 53. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pincecnitia Lem. -- Ill. Hort. viii. (1861) Misc. 57. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pincenectia Lem. -- Ill. Hort. viii. (1861) Misc. 57. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pincenectitia hort. ex Lem. -- Ill. Hort. viii. (1861) Misc. 48, 59. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pincenectitia glauca hort. ex Lem. -- Ill. Hort. viii. (1861) Misc. 61. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pincenectitia gracilis hort. ex Lem. -- Ill. Hort. viii. (1861) Misc. 61. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pincenectitia tuberculata hort. ex Lem. -- Ill. Hort. viii. (1861) Misc. 48, 59, 61. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pincenictitia Baker -- J. Linn. Soc., Bot. 18: 234. 1880 [1881 publ. 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pincinectia hort. ex Lem. -- Ill. Hort. viii. (1861) Misc. 57. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Plaea Pers. -- Syn. Pl. [Persoon] 1: 451. 1805 [1 Apr-15 Jun 1805] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Platyestes Salisb. -- Gen. Pl. [Salisbury] 21. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Platyestes nervosa Salisb. -- Gen. Pl. [Salisbury] 21. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Platyestes purpureocaerulea Salisb. -- Gen. Pl. [Salisbury] 21. 1866 [Apr-May 1866] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Platyestes racemosa Salisb. -- Gen. Pl. [Salisbury] 21. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Platymetra Noronha ex Salisb. -- Gen. Pl. [Salisbury] 9. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Platymetra Noronha ex Salisb. -- Gen. Pl. [Salisbury] 9. 1866 [Apr-May 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Plecostigma Turcz. -- in Trautv. Pl. Imag. 8 t. 2 (1844). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Plecostigma pauciflorum Turcz. -- in Trautv. Pl. Imag. 8 t. 2 (1844). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Plectogyne Link -- Allg. Gartenzeitung (Otto & Dietrich) 2: 265. 1834 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Plectogyne elatior hort. -- Vilm. Blumengärtn., ed. 3. 1: 1072, in syn. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Plectogyne variegata Link -- Allg. Gartenzeitung (Otto & Dietrich) 2: 265. 1834 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pleiosmilax Seem. -- J. Bot. 6: 193, t. 81. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pleiosmilax menziesii Seem. -- J. Bot. 6: 194, t. 81. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pleiosmilax sandwicensis Seem. -- J. Bot. 6: 193. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pleiosmilax vitiensis Seem. -- J. Bot. 6: 193. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pleisolirion Raf. -- Fl. Tellur. 2: 28. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pleisolirion liliastrum Raf. -- Fl. Tellur. 2: 28. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pleomele angustifolia N.E.Br. -- Bulletin of Miscellaneous Information, Kew 1914 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Plexinium Raf. -- Fl. Tellur. 2: 32. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Plexinium punctatum Raf. -- Fl. Tellur. 2: 32. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Plexistena Raf. -- Fl. Tellur. 2: 20. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Plexistena margaritea Raf. -- Fl. Tellur. 2: 20. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Podocallis Salisb. -- Gen. Pl. [Salisbury] 17. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Podocallis nivea Salisb. -- Gen. Pl. [Salisbury] 17. 1866 [Apr-May 1866] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Podonix Raf. -- Fl. Tellur. 4: 28. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Podonix albiflora Raf. -- Fl. Tellur. 4: 28. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) × Poellneria G.D.Rowley -- Natl. Cact. Succ. J. 28(1): 7. 1973 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pogonella Salisb. -- Gen. Pl. [Salisbury] 70. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pogonella planifolia Salisb. -- Gen. Pl. [Salisbury] 70. 1866 [Apr-May 1866] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Polemannia K.Bergius -- Linnaea 1: 250. 1826 [Apr 1826] ; nom. rej. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Polemannia hyacinthiflora K.Bergius -- Linnaea 1: 250. 1826 [Apr 1826]

Purified (Shodhit) Polemannia hyacinthoides K.Bergius -- Linnaea 1: 250. 1826 [Apr 1826] : errat. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Polygonastrum Moench -- Methodus (Moench) 637 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Polygonastrum compressum Moench -- Suppl. Meth. (Moench) 268. 1802 [2 May 1802] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Polygonastrum racemosum Moench -- Methodus (Moench) 637. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porpax Salisb. -- Gen. Pl. [Salisbury] 9. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 434 (1913). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum amethystinum Rchb. -- Fl. Germ. Excurs. 140(16). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum ampeloprasum Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum arenarium Rchb. -- Fl. Germ. Excurs. 110. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum ascalonicum Rchb. -- Fl. Germ. Excurs. 110. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum capitatum P.Renault -- Fl. Orne 33. 1804 [24 Sep 1803 - 22 Sep 1804] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum cepa Rchb. -- Fl. Germ. Excurs. 110. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum commune Rchb. -- Fl. Germ. Excurs. 111. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum crinitum Rchb. -- Fl. Germ. Excurs. 140(16). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum descendens Rchb. -- Fl. Germ. Excurs. 110. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum fistulosum Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 76. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum lineare Raf. -- Fl. Tellur. 2: 20. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum nutans Raf. -- Fl. Tellur. 2: 20. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum oleraceum Moench -- Suppl. Meth. (Moench) 264. 1802 [2 May 1802] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum ophioscorodon Rchb. -- Fl. Germ. Excurs. 110. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum paniculatum Moench -- Suppl. Meth. (Moench) 264. 1802 [2 May 1802] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum polyanthum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 159. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum rotundum Rchb. -- Fl. Germ. Excurs. 111. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum sativum Mill. -- Gard. Dict., ed. 8. n. 1. 1768 [16 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum sativum Rchb. -- Fl. Germ. Excurs. 110. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum schoenoprasum Schur -- Enum. Pl. Transsilv. 670. 1866 [Apr-Jun 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum scorodoprasum Rchb. -- Fl. Germ. Excurs. 110. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum sectile Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): 1009, in syn., sphalm. 1830 [Oct-Dec 1830] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum sibiricum Schur -- Enum. Pl. Transsilv. 670. 1866 [Apr-Jun 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum sphaerocephalum Rchb. -- Fl. Germ. Excurs. 110. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum strictum Rchb. -- Fl. Germ. Excurs. 111. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum vineale Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 76. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Praskoinon Raf. -- Fl. Tellur. 4: 29. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Praskoinon longifolium Raf. -- Fl. Tellur. 4: 29. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Proiphys alba (R.Br.) Mabb. -- Taxon 29 1980 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Proiphys amboinensis (L.) Herb. -- An Appendix 1821 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Proiphys cunninghamii (Lindl.) Mabb. -- Taxon 29 1980 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes D.Don -- Proc. Linn. Soc. London 1: 48; et Trans. Linn. Soc. xviii (1841) 531. 1839 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes hookeri Torr. -- in Pacif. Rail. Rep. iv. 144. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes hookeri var. oblongifolia S.Watson -- Bot. California [W.H.Brewer] 2: 179. 1880 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes hookeri var. oregana (S.Watson) Kartesz (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes hookeri var. parvifolia (S.Watson) Kartesz -- Synth. N. Amer. Fl., nomencl. innov. Nomencl. Innov.: no. 23. 1999 [Aug 1999] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes hookeri var. trachyandra (Torr.) Kartesz -- Synth. N. Amer. Fl., nomencl. innov. Nomencl. Innov.: no. 24. 1999 [Aug 1999] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes languinosa var. trachyandra (Torr.) Baker (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000

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Purified (Shodhit) Prosartes lanuginosa D.Don -- Proc. Linn. Soc. London 1: 48; et Trans. Linn. Soc. xviii (1841) 532. 1839 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes maculata A.Gray -- Amer. J. Sci. Arts 47: 201. 1844 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes maculata A.Gray (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Prosartes oregana S.Watson -- Proc. Amer. Acad. Arts xiv. (1879) 271. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Prosartes oreganum S.Watson (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes parvifolia S.Watson -- Bot. California [W.H.Brewer] 2: 179. 1881 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes parvifolia S.Watson -- Bot. California [W.H.Brewer] ii. 179. 1880 [Jul-Dec 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes smithii (Hook.) Utech, Shinwari & Kawano -- Taxon 43: 364. 1994 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes trachyandra Torr. -- Pacif. Railr. Rep. 4(5, no. 4) [Whipple]. 144. 1857 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Prosartes trachycarpa S.Watson (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes trachycarpa S.Watson -- Botany [Fortieth Parallel] 344. 1871 [Sep-Dec 1871] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Prosartes viridescens Regel -- Tent. Fl.-Ussur. 148. 1861 [Dec 1861] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Protanthera Raf. -- Med. Repos. New York II. iii. (1806) 422, nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pseudogaltonia clavata (Mast. ex Baker) E.Phillips -- Fl. Pl. South Africa 1935, xv. 580. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pseudogaltonia subspicata Baker -- Bull. Herb. Boissier Ser. II. i. 853. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pseudoscordum Herb. -- Amaryllidaceae 11. 1837 [end of Apr 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilium Pers. -- Syn. Pl. [Persoon] 1: 359, in syn. 1805 [1 Apr-15 Jun 1805] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptyas Salisb. -- Gen. Pl. [Salisbury] 76. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptyas disticha Salisb. -- Gen. Pl. [Salisbury] 76. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pubilaria Raf. -- Fl. Tellur. 2: 27. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pubilaria bicolor Raf. -- Fl. Tellur. 2: 27. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pubilaria mattiazzi (Vand.) Samp. -- Brev. Not. Algum. Pl. (An. Fac. Cienc. Porto, xxii.) 5 (1936). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pubilaria planifolia (Vand.) Samp. -- Terc. Apend. Lista Espec. Herb. Portug. 4 (1914). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) × Puschkiscilla Cif. & Giacom. -- Nomencl. Fl. Ital. Pt. 1, 112 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Racemaria Raf. -- Atlantic J. 151, in obs., in syn. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Raphelingia Dumort. -- Anal. Fam. Pl. 60 (1829). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Raphione Salisb. -- Gen. Pl. [Salisbury] 89. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Raphione carinata Salisb. -- Gen. Pl. [Salisbury] 89. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Raphione oleracea Salisb. -- Gen. Pl. [Salisbury] 89. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Raphione pallens Salisb. -- Gen. Pl. [Salisbury] 89. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Raphione paniculata Salisb. -- Gen. Pl. [Salisbury] 89. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Raxamaris Raf. -- Fl. Tellur. 3: 54. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Raxamaris parviflora Raf. -- Fl. Tellur. 3: 55. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Rhabdocrinum Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 65. 1828 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhabdocrinum graecum Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 65. 1828 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhabdocrinum serotinum Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 65. 1828 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhinopetalum Fisch. ex J.E.Alexander -- Edinburgh New Philos. J. 8: 19 (-20). 1829 [Oct.-Dec. 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhinopetalum arianum Losinsk. & Vved. -- Fl. URSS iv. 298, 738 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhinopetalum boissieri Klatt -- in Hamb. Gartenz. xvi. (1860) 439. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhinopetalum bucharicum (Regel) Losinsk. -- Fl. URSS iv. 298 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhinopetalum carelini Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 448, sphalm. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhinopetalum gibbosum (Boiss.) Losinsk. & Vved. -- Fl. URSS iv. 297 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhinopetalum karelinii Fisch. ex Sweet -- Brit. Fl. Gard. [Sweet] Ser. II. t. 283. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhinopetalum stenantherum Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada iii. II. (1875) 294. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhinopetalum triste Eversm. ex Ledeb. -- Fl. Ross. (Ledeb.) 4(12): 149. 1852 [Apr 1852] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhipidodendron Spreng. -- Anleit. ii. I. 243 (1817). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Rhipidodendrum dichotomum Willd. -- Mag. Neuesten Entdeck. Gesammten Naturk. Ges. Naturf. Freunde Berlin 5: 166. 1811 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhipidodendrum distichum Willd. -- Mag. Neuesten Entdeck. Gesammten Naturk. Ges. Naturf. Freunde Berlin 5: 165. 1811 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhipidodendrum plicatile Haw. -- Revis. Pl. Succ. 45. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhizirideum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 160. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Rhodea Endl. -- Gen. Pl. [Endlicher] 155. 1836 [Dec 1836] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhuacophila Blume -- Enum. Pl. Javae 1: 13. 1827 [Oct-Dec 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhuacophila celebica Blume -- Enum. Pl. Javae 1: 14. 1827 [Oct-Dec 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhuacophila javanica Blume -- Enum. Pl. Javae 1: 14. 1827 [Oct-Dec 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhytidolobus Dulac -- Fl. Hautes-Pyrénées 113. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhytidolobus appendiculatus Dulac -- Fl. Hautes-Pyrénées 113. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rinopodium Salisb. -- Gen. Pl. [Salisbury] 28. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rinopodium bifolia Salisb. -- Gen. Pl. [Salisbury] 28. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Roulinia Brongn. -- Ann. Sci. Nat., Bot. sér. 2, 14: 320. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Roulinia acrotricha Brongn. -- Ann. Sci. Nat., Bot. sér. 2, 14: 320. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Roulinia gracilis Brongn. -- Ann. Sci. Nat., Bot. sér. 2, 14: 320. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Roulinia humboldtiana Brongn. -- Ann. Sci. Nat., Bot. sér. 2, 14: 320. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Roulinia karwinskiana Brongn. -- Ann. Sci. Nat., Bot. sér. 2, 14: 320. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

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Purified (Shodhit) Roulinia longifolia Brongn. -- Ann. Sci. Nat., Bot. sér. 2, 14: 320. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Roulinia pitcairniifolia Nuytens ex Versch. -- Cat. n. 21 (1879-80), cum ic. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Roulinia serratifolia Brongn. -- Ann. Sci. Nat., Bot. sér. 2, 14: 320. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rudolpho-roemeria Steud. ex Hochst. -- Flora 27(1): 30. 1844 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rudolpho-roemeria isoetifolia Steud. -- Flora 27(1): 30. 1844 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rupalleya Moriere -- Bull. Soc. Linn. Normandie viii. (1864) 317. t. 15. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rupalleya volubilis Morière (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Rytidolobus Dulac -- Fl. Hautes-Pyrénées 113. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rytidolobus appendiculatus (Lapeyr.) Dulac -- Fl. Hautes-Pyrénées 113. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sabadilla Brandt & Ratzeb. -- Getreue Darstell. Gew. xiii. t. 27 (1837). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sabadilla coulteri Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sabadilla drummondii Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sabadilla drummondii Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sabadilla dubia Kuntze -- Revis. Gen. Pl. 2: 713 [dubia]. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sabadilla dubia (Michx.) Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sabadilla intermedia Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sabadilla intermedia Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sabadilla officinalis Standl. -- Lista Pl. Salvador [Standley & S. Calderon] 49 (1925). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sabadilla officinalis Standl. in Standl. & S.Calderón -- Lista Pl. Salvador [Standley & S. Calderon] 49. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sabadilla officinalis Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sabadilla officinarum Brandt & Ratzeb. -- Getreue Darstell. Gew. xiii. t. 27 (1837). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salmia acuminata (Ruiz & Pav.) Willd. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salmia angustifolia (Ruiz & Pav.) Willd. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salmia latifolia (Ruiz & Pav.) Willd. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salmia laucheana Sander ex Mast. -- Gard. Chron. ser. 3, 13(1): 442 (481). 1893 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Salmia palmaefolia Willd. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salmia tetragona (Kunth) Roem. & Schult. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salmia trigona (Ruiz & Pav.) Willd. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salomonia Heist. ex Fabr. -- Enum. [Fabr.]. 20. 1759 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 78 (1967), non Lour. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salomonia biflora Britton -- Man. Fl. N. U.S. 273. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salomonia cobrensis Wooton & Standl. -- Contr. U.S. Natl. Herb. xvi. 113 (1913). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salomonia commutata Britton -- Man. Fl. N. U.S. 273. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salomonia commutatum (Schult.f.) Farw. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salsa Feuille ex Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] 3: 70. 1802 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sanseverinia Petagna -- Inst. Bot. 3: 643. 1787 ; nom. rej. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sanseverinia rorida Lanza -- Boll. Reale Orto Bot. Palermo 9: 208. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sanseverinia thyrsiflora Petagna -- Inst. Bot. iii. 643 (1787). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sanseviella Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 44, nomen prius. 1828 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sanseviella carnea Rchb. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 510. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarana Fisch. ex Baker -- J. Linn. Soc., Bot. 14: 251. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Sarana edulis Fisch. ex Baker -- J. Linn. Soc., Bot. 14: 274. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarcomphalium Dulac -- Fl. Hautes-Pyrénées 113. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarcomphalium amethystinum Dulac -- Fl. Hautes-Pyrénées 113. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarsaparilla Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarsaparilla acuminata (Willd.) Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Saturnia Maratt. -- Pl. Romul. et Saturn. 18. t. 2 (1772). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Saturnia cernua Maratt. -- Fl. Rom. i 258. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Saturnia chamaemoly Salisb. -- Gen. Pl. [Salisbury] 92. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

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Purified (Shodhit) Saturnia etrusca Jord. & Fourr. -- Brev. Pl. Nov. i. 59. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Saturnia littoralis Jord. & Fourr. -- Icon. Fl. Eur. [Jordan & Fourreau] 2: 21. 1870 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Saturnia rubrinervis Jord. & Fourr. -- Icon. Fl. Eur. [Jordan & Fourreau] 2: 22. 1870 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Saturnia viridula Jord. & Fourr. -- Brev. Pl. Nov. i. 60. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Scillopsis Lem. -- Ill. Hort. ii. (1855) Misc. 96; iii. (1856) Misc 33. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis anguinea Lem. -- Ill. Hort. iii. (1856) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis angustifolia Lem. -- Ill. Hort. iii. (1856) 33. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis bifolia Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis contaminata Lem. -- Ill. Hort. iii. (1856) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis fragrans Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000

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Purified (Shodhit) Scillopsis hyacinthoides Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis isopetala Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis liliiflora Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis lucida Lem. -- Ill. Hort. iii. (1856) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis mediana Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis nervosa Lem. -- Ill. Hort. iii. (1856) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis orthopetala Lem. -- Ill. Hort. iii. (1856) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis patula Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis purpurea Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis purpureocoerulea Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis pustulata Lem. -- Ill. Hort. iii. (1856) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis racemosa Lem. -- Ill. Hort. iii. (1856) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis rosea Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis unicolor Lem. -- Ill. Hort. iii. (1856) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis unifolia Lem. -- Ill. Hort. iii. (1856) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis violacea Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Scoliopus Torr. -- Pacif. Railr. Rep. 4(5, no. 4) [Whipple]. 145. t. 22. 1857 [Aug-Sep 1857] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Scorodon moschatus Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 160. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

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Purified (Shodhit) Selonia Regel -- Bull. Soc. Imp. Naturalistes Moscou xli. (1868). I. 457. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Seubertia Kunth -- Enum. Pl. [Kunth] 4: 475. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Seubertia crocea Alph.Wood (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Seubertia laxa Kunth -- Enum. Pl. [Kunth] 4: 475. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Seubertia obscura Borzì -- Boll. Ort. Bot. Palermo i. 18. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Sieboldia bicolor (Desf.) Heynh. -- Alph. Aufz. Gew. 2: 664. 1847 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Sigillaria angustifolia Raf. -- Autik. Bot. 68. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sigillaria biflora Raf. -- Autik. Bot. 68. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sigillaria canaliculata (Willd.) Raf. -- Autik. Bot. 68. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sigillaria ciliata Raf. -- Atlantic J. 151. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sigillaria elliptica Raf. -- Autik. Bot. 68. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sigillaria hirta (Bosc ex Poir.) Raf. -- Autik. Bot. 67. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sigillaria multiflora Raf. -- Med. Fl. 2: 83. 1830 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sigillum Friche-Joset & Montandon -- Syn. Fl. Jura 310. 1856 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Sigillum verticillatum Friche-Joset & Montandon -- Syn. Fl. Jura 310. 1856 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Simira Raf. -- Fl. Tellur. 4: 28. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Simira japonica Raf. -- Fl. Tellur. 4: 28. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siona Salisb. -- Gen. Pl. [Salisbury] 67. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siona fimbriata Salisb. -- Gen. Pl. [Salisbury] 67. 1866 [Apr-May 1866] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siphyalis Raf. -- Fl. Tellur. 4: 17. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siphyalis nitida Raf. -- Fl. Tellur. 4: 17. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siraitos Raf. -- Fl. Tellur. 4: 26. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siraitos aquaticus Raf. -- Fl. Tellur. 4: 27. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siraitos chinensis (K.Krause) F.T.Wang & Tang -- Contr. Inst. Bot. Natl. Acad. Peiping 6: 109, reimpr. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siraitos formosanus F.T.Wang & Tang -- Contr. Inst. Bot. Natl. Acad. Peiping 6: 110. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siraitos koidzumianus (Ohwi) F.T.Wang & Tang -- Contr. Inst. Bot. Natl. Acad. Peiping 6: 110. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siraitos koreanus (F.T.Wang & Tang) F.T.Wang & Tang -- Contr. Inst. Bot. Natl. Acad. Peiping 6: 109. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siraitos luteus (Thunb.) F.T.Wang & Tang -- Contr. Inst. Bot. Natl. Acad. Peiping 6: 109. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siraitos sparsus (Maekawa) F.T.Wang & Tang -- Contr. Inst. Bot. Natl. Acad. Peiping 6: 110. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sitocodium Salisb. -- Gen. Pl. [Salisbury] 27. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sitocodium esculentum Salisb. -- Gen. Pl. [Salisbury] 27. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

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Purified (Shodhit) Skilla Raf. -- Autik. Bot. 56. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Skilla Raf. -- Fl. Tellur. 2: 13. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Skizima Raf. -- Fl. Tellur. 2: 32. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Skizima pumila Raf. -- Fl. Tellur. 2: 32. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Skoinolon Raf. -- Fl. Tellur. 4: 27. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Skoinolon officinale Farw. -- Druggists' Circ. lxii. 536 (1918). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Skoinolon officinale Farw. -- Druggists' Circ. 62: 536. 1918 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Soberbaea D.Dietr. -- Syn. Pl. [D. Dietrich] ii. 1129 (1840), sphalm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Solenarium Dulac -- Fl. Hautes-Pyrénées 112. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Solenarium fistulosum Dulac -- Fl. Hautes-Pyrénées 112. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Solenarium luteum Dulac -- Fl. Hautes-Pyrénées 112. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Somera Salisb. -- Gen. Pl. [Salisbury] 26. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Somera italica Salisb. -- Gen. Pl. [Salisbury] 27. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sowerbea Dum.Cours. -- Le Botaniste Cultivateur 7 1814 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sowerbia Andrews -- The Botanists Repository 2 1820 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sparrmania capensis L. ex Jackson. -- Index Linn. Herb. 139 (1912). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Spetaea Wetschnig & Pfosser -- Taxon 52(1): 87. 2003 [Mar 2003] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Squilla Steinh. -- Ann. Sci. Nat., Bot. sér. 2, 6: 276. 1836 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Squilla anthericoides Jord. & Fourr. -- Icon. Fl. Eur. [Jordan & Fourreau] 2: 2. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Squilla insularis Jord. & Fourr. -- Icon. Fl. Eur. [Jordan & Fourreau] 2: 2. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Squilla littoralis Jord. & Fourr. -- Icon. Fl. Eur. [Jordan & Fourreau] 2: 2. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Squilla maritima Steinh. -- Ann. Sci. Nat., Bot. sér. 2, 6: 279. 1836 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Squilla numidica Jord. & Fourr. -- Icon. Fl. Eur. [Jordan & Fourreau] 2: 1. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Squilla pancration Steinh. -- Ann. Sci. Nat., Bot. sér. 2, 6: 279. 1836 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Squilla sphaeroidea Jord. & Fourr. -- Icon. Fl. Eur. [Jordan & Fourreau] 2: 1. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris Dill. ex Moench -- Methodus (Moench) 303 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris Fabr. -- Enum. [Fabr.]. 13. 1759 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 83 (1967) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris autumnalis Bubani -- Fl. Pyren. (Bubani) 4: 79. [Dec 1901-Feb 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris bifolia Moench -- Methodus (Moench) 304 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris bohemica Samp. -- Herb. Port. 29 (1913). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris corymbosa Moench -- Methodus (Moench) 304 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris erecta Moench -- Methodus (Moench) 303 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris foliosa Samp. -- Herb. Port. 29 (1913). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris latifolia Moench -- Methodus (Moench) 303 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris minima Moench -- Methodus (Moench) 303 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris parviflora Steinh. -- Ann. Sci. Nat., Bot. sér. 2, 6: 286. 1836 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris scilla Moench -- Methodus (Moench) 304. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris soleirolii Samp. -- Herb. Port. 29 (1913). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris squamosa Bubani -- Fl. Pyren. (Bubani) 4: 80. [Dec 1901-Feb 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris verna Bubani -- Fl. Pyren. (Bubani) 4: 79. [Dec 1901-Feb 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster Heist. ex Fabr. -- Enum. (ed. 2). [Fabr.]. 23. 1763 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. 51) 83 (1967) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster amblyopetalus Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster arvensis Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster bohemicus Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster bulbifer Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster chloranthus Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster chrysanthus Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster damascenus Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster foliolosus Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster gageodes Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster graecus Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster granatelli Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

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Purified (Shodhit) Stellaster liotardii Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster luteus Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster minimus Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster nebrodensis Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster polycephalus Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster pratensis Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster pusillus Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster reticulatus Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster rigidus Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster rubroviridis Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Stellaster transbaicalensis Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster triflorus Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stelmesus Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stelmesus stellatus Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stemodoxis Raf. -- Fl. Tellur. 2: 20. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stemodoxis juncea Raf. -- Fl. Tellur. 2: 20. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stephanolirion Baker -- Gard. Chron. (1875) I. 234. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Stoerkia Crantz -- Duab. Dracon. Arb. 25 (1768). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stoerkia cranziana Berens -- Diss. Drac. Arb. Clus. p. xlvi. 1770 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stoerkia draco Crantz -- Duab. Dracon. Arb. 25 (1768). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Styponema Salisb. -- The Genera of Plants 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Sugillaria Salisb. -- Gen. Pl. [Salisbury] 18. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Szechenyia Kanitz -- Növényt. Gyujtesek Eredm. Grof Szechenyi Bela Keletazsiai Utjabol 60. 1891 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Szechenyia lloydioides Kanitz -- Növényt. Gyujtesek Eredm. Grof Szechenyi Bela Keletazsiai Utjabol 60, t. 7, i. fig. 1-3. 1891 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Taeniola Salisb. -- Gen. Pl. [Salisbury] 35. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Terminalis angustifolia Medik. -- Theodora 83 (1786). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis australis Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis banksii (Hook.f.) Kuntze -- Revis. Gen. Pl. 2: 717. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis dracaenodes Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis dracaenoides Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis floribunda Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis fruticosa Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis indivisa Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis linearifolia Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis marchionae Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis mauritiana Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis neocaledonica Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis obtecta Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis oxyphylla Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis pumilio Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis rigida Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis rubra Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Thaumaza Salisb. -- Gen. Pl. [Salisbury] 15. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Themis ixioides Salisb. -- Gen. Pl. [Salisbury] 85. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Theresia fleischeri Klatt -- in Hamb. Gartenz. xvi. (1860) 439. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Theresia pinardi Klatt -- in Hamb. Gartenz. xvi. (1860) 439. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

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Purified (Shodhit) Theresia tulipifolia Klatt -- in Hamb. Gartenz. xvi. (1860) 438 (excl. syn.). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Titragyne Salisb. -- Gen. Pl. [Salisbury] 9. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Trachinema hispida Raf. -- Fl. Tellur. 2: 27. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tractema Raf. -- Fl. Tellur. 2: 57. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tractema pumila Raf. -- Fl. Tellur. 2: 57. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Triallosia pallida Raf. -- Fl. Tellur. 3: 60. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Triantha Baker -- J. Linn. Soc., Bot. 17: 490. 1879 [1880 publ. 1879] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Triantha glutinosa Baker -- J. Linn. Soc., Bot. 17: 490. 1879 [1880 publ. 1879] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Triantha intermedia (Rydb.) R.R.Gates (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Triantha intermedia R.R.Gates -- J. Linn. Soc., Bot. xliv. 137 (1918). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Triantha japonica Baker -- J. Linn. Soc., Bot. 17: 491. 1879 [1880 publ. 1879] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Triantha occidentalis (S.Watson) R.R.Gates (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Triantha occidentalis R.R.Gates -- J. Linn. Soc., Bot. xliv. 137 (1918). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Triantha occidentalis subsp. brevistyla (C.L.Hitchc.) Packer -- Novon 3: 279. 1993 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Triantha occidentalis subsp. montana (C.L.Hitchc.) Packer -- Novon 3: 279. 1993 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Triantha pubens Baker -- J. Linn. Soc., Bot. 17: 490. 1879 [1880 publ. 1879] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Triantha racemosa (Walter) Small (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Trianthella House -- Amer. Midl. Naturalist 1921, vii. 127:. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tricharis Salisb. -- Gen. Pl. [Salisbury] 24. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Trigonea Parl. -- in Giorn. l'Occhio i. (1839) 161; ex ej. Giorn. Bot. Ital. ii. (1847) 120. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Trihesperus Herb. -- Edwards's Bot. Reg. 30(Misc.): 90, in obs. 1844 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trihesperus glaucus (Ruiz & Pav.) Herb. -- Edwards's Bot. Reg. 30(Misc.): 90. 1844 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tritoma besteri Lynch -- ex Rev. Hort. 1912, 390. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma burchellii Herb. ex Sweet -- Hort. Brit. [Sweet], ed. 2. 517, nomen; Lindl. Bot. Reg. t. 1745. 1830 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tritoma caulescens Carrière -- Rev. Hort. [Paris]. (1884) 556. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma flammea Hook. -- Bot. Mag. 80: t. 4819, in syn. 1854 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tritoma macowanii Carrière -- Rev. Hort. [Paris]. (1879) 390. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma maroccana May -- Rev. Hort. [Paris]. (1878) 255. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma media Ker Gawl. -- Bot. Mag. 20: t. 744. 1804 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma natalensis Skeels -- Bull. Bur. Pl. Industr. U.S.D.A. 63 (1913). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma nelsonii Skeels -- Bull. Bur. Pl. Industr. U.S.D.A. 63 (1913). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma nobilis Carrière -- Rev. Hort. [Paris]. (1883) 525. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma northiae Skeels -- Bull. Bur. Pl. Industr. U.S.D.A. No. 223, 25 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma praecox Rob. -- Subtrop. Gard. 203. 1871

Purified (Shodhit) Tritoma praecox hort. -- Vilm. Blumengärtn., ed. 3. 1: 1077, in syn. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma pumila Ker Gawl. -- Bot. Mag. 20: t. 764. 1804 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma recurva hort. ex E.Vilm. -- Fl. Pleine Terre 892. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma recurvata Hort -- Fl. Pleine Terre (ed. 2) 933. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma rooperi T.Moore -- Gard. Companion Florists' Guide 113. 1852 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma sarmentosa Skeels -- Bull. Bur. Pl. Industr. U.S.D.A. No. 223, 25 (1911), in nota. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma saundersii Carrière -- Rev. Hort. [Paris]. (1882) 504. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma tuckii Skeels -- Bull. Bur. Pl. Industr. U.S.D.A. No. 223, 25 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma uvaria (L.) Ker Gawl. -- Bot. Mag. 20: sub t. 744. 1804 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritomanthe Link -- Enum. Hort. Berol. Alt. 1: 333. 1821 [16 Mar-30 Jun 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritomanthe burchellii Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 718. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritomanthe media Link -- Enum. Hort. Berol. Alt. 1: 333. 1821 [16 Mar-30 Jun 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritomanthe odorata Lodd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 718, nomen (Quid ?). 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritomanthe pumila Link -- Enum. Hort. Berol. Alt. 1: 333. 1821 [16 Mar-30 Jun 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritomanthe uvaria (L.) Link -- Enum. Hort. Berol. Alt. 1: 333. 1821 [16 Mar-30 Jun 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritomium Link -- Handbuch [Link] 1: 170. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritriela Raf. -- Fl. Tellur. 3: 59. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Troxilanthes Raf. -- Autik. Bot. 67. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 93. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Troxilanthes angustifolia Raf. -- Autik. Bot. 67. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 93. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulbachia D.Dietr. -- Syn. Pl. [D. Dietrich] ii. 1030 (1840), err. typ. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulbaghia Heist. -- Descr. Brunsv. (1753) 10, ex Kuntze, Rev. Gen. (1891) 718. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulbagia fragrans I.Verd. -- Fl. Pl. South Africa 11: t. 438. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulbagia pulchella P.E.Barnes -- S. African Gard. 20: 185. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa L. -- Sp. Pl. 1: 305. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sect. Amana (Honda) Z.M.Mao -- Fl. Reipubl. Popularis Sin. 14: 89. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa ser. Aureofasciatae Raamsd. -- Pl. Syst. Evol. 195(1-2): 39, as 'Aureo-fasciatae'. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sect. Biflores A.D.Hall -- Gen. Tulipa 74. 1940 ; nom. inval.

Purified (Shodhit) Tulipa sect. Biflores A.D.Hall ex Zonn. & Veldkamp -- Pl. Syst. Evol. 298(1): 89. 2012 [Jan 2012]

Purified (Shodhit) Tulipa sect. Biflores A.D.Hall ex Zonn. & Veldkamp -- Pl. Syst. Evol. 281(1-4): 239. 2009 [Aug 2009] ; nom. inval.

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Purified (Shodhit) Tulipa subgen. Clusianae (Baker) Zonn. -- Pl. Syst. Evol. 281(1-4): 234. 2009 [Aug 2009] ; nom. inval.

Purified (Shodhit) Tulipa subgen. Clusianae (Baker) Zonn. -- Pl. Syst. Evol. 298(1): 89. 2012 [Jan 2012]

Purified (Shodhit) Tulipa sect. Clusianae Baker -- Gard. Chron. n.s. 19: 626 (691). 1883

Purified (Shodhit) Tulipa sect. Eichleres (A.D.Hall) Raamsd. -- Pl. Syst. Evol. 195(1-2): 39. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa subgen. Eriostemones (Boiss.) Raamsd. -- Pl. Syst. Evol. 195(1-2): 42. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa ser. Glabrae Raamsd. -- Pl. Syst. Evol. 195(1-2): 41. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over

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Purified (Shodhit) Tulipa subsect. Kolpakowskianae A.D.Hall -- Gen. Tulipa 134(-135). 1940 ; nom. inval.

Purified (Shodhit) Tulipa sect. Kolpakowskianae (A.D.Hall) Raamsd. -- Pl. Syst. Evol. 195(1-2): 38. 1995 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sect. Kolpakowskianae Raamsd. ex Zonn. & Veldkamp -- Pl. Syst. Evol. 298(1): 90. 2012 [Jan 2012]

Purified (Shodhit) Tulipa sect. Kolpakowskianae A.D.Hall ex Zonn. & Veldkamp -- Pl. Syst. Evol. 281(1-4): 235. 2009 [Aug 2009] ; nom. inval.

Purified (Shodhit) Tulipa sect. Lanatae (Raamsd.) Zonn. -- Pl. Syst. Evol. 298(1): 90. 2012 [Jan 2012]

Purified (Shodhit) Tulipa ser. Lanatae Raamsd. -- Pl. Syst. Evol. 195(1-2): 40. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sect. Lanatae (Raamsd.) Zonn. -- Pl. Syst. Evol. 281(1-4): 223 (234 & 236). 2009 [Aug 2009] ; nom. inval.

Purified (Shodhit) Tulipa ser. Luteoapiculatae Raamsd. -- Pl. Syst. Evol. 195(1-2): 41, as 'Luteo-apiculatae'. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sect. Multiflorae (Raamsd.) Zonn. -- Pl. Syst. Evol. 281(1-4): 236. 2009 [Aug 2009] ; nom. inval.

Purified (Shodhit) Tulipa ser. Multiflorae Raamsd. -- Pl. Syst. Evol. 195(1-2): 41. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sect. Multiflorae (Raamsd.) Zonn. -- Pl. Syst. Evol. 298(1): 90. 2012 [Jan 2012]

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Purified (Shodhit) Tulipa ser. Spiranthera (Vved.) Raamsd. -- Pl. Syst. Evol. 195(1-2): 41, without basionym ref. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sect. Spiranthera Vved. ex Zonn. & Veldkamp -- Pl. Syst. Evol. 298(1): 90. 2012 [Jan 2012]

Purified (Shodhit) Tulipa ser. Undulatae Raamsd. -- Pl. Syst. Evol. 195(1-2): 40. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa ser. Vinistriatae Raamsd. -- Pl. Syst. Evol. 195(1-2): 40. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sect. Vinistriatae (Raamsd.) Zonn. -- Pl. Syst. Evol. 298(1): 91. 2012 [Jan 2012]

Purified (Shodhit) Tulipa sect. Vinistriatae (Raamsd.) Zonn. -- Pl. Syst. Evol. 281(1-4): 237. 2009 [Aug 2009] ; nom. inval.

Purified (Shodhit) Tulipa abatinoi Borzì & Mattei -- Boll. Ort. Bot. Palermo 1912, xi. 241. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa acrocarpa Jord. ex Baker -- J. Linn. Soc., Bot. 14: 293. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa acuminata Vahl ex Hornem. -- Hort. Bot. Hafn. i. 328. 1813 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa acutiflora Poir. -- Encycl. [J. Lamarck & al.] 8: 134. 1808 [22 Aug 1808] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa acutiflora DC. ex Baker -- J. Linn. Soc., Bot. 14: 283. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa affinis Botschantz. -- in Not. Syst. Herb. Inst. Bot. Acad. Sci. Uzbekistan. xvi. 6 (1961). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa afghanica Markgr. -- in Gartenbauw. xxii. 551 (1957). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa agenensis Redouté -- Liliac. [Redouté] 1: t. 60, Add. 1804 [Feb 1804] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa agenensis Redouté subsp. sharonensis (Dinsm.) Feinbrun -- Fl. Palaestina 4: 41 (1986):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa aitchisonii A.D.Hall -- J. Bot. 76: 313, 368. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa albanica Kit Tan & Shuka -- Phytotaxa 10: 19 (17-24; figs. 2-4). 2010 [28 Oct 2010]

Purified (Shodhit) Tulipa alberti Regel -- Gartenflora 26: 257, t. 912. 1877 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa aleppensis Boiss. ex Regel -- Gartenflora (1873) 296; et Act. Hort. Petrop. ii. (1873) 450. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa aleppica Baker -- J. Linn. Soc., Bot. 14: 278. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa alpestris Jord. & Fourr. -- Brev. Pl. Nov. ii. 120. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa alpina J.Gay ex Baker -- J. Linn. Soc., Bot. 14: 289. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa altaica Pall. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 63. 1825 [Jan-May 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa altaica Gebler ex Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 385, 553. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa altaica Gebler ex Schult.f. var. ferganica (Vved.) Raamsd. -- Pl. Syst. Evol. 195(1-2): 39. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys

Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa amabilis B.Fedtsch. -- Bot. Jahrb. Syst. 50(Suppl.): 612, nomen. 1914 [25 Mar 1914] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa anadroma Botschantz. -- in Not. Syst. Herb. Inst. Bot. Acad. Sci. Uzbekistan. xvi. 7 (1961). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa androssowii Litv. -- Sched. Herb. Fl. Ross. vi. 114 (1908). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa anhuiensis X.S.Shen -- Acta Bot. Yunnan. 23(1): 39. 2001 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa anisophylla Vved. -- Byull. Sredne-Aziatsk. Gosud. Univ. xxi. 147. (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa apula Guss. ex Ten. -- Fl. Neap. Syll. App. v. 12. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa aristata Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 506. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa armena Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 99. 1859 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa armena Boiss. var. galatica (Freyn) Eker -- Türk. Bitkileri List. 610. 2012 [20 Nov 2012]

Purified (Shodhit) Tulipa armena Boiss. f. galatica (Freyn) Raamsd. -- Pl. Syst. Evol. 195(1-2): 41. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa armena Boiss. var. lycica (Baker) Marais -- Kew Bull. 35(2): 258. 1980 [15 Oct 1980] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa atheniensis Orphan. -- Bull. Congr. Bot. St. Petersb. 1869 (1870) 116. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa aucheriana Baker -- Gard. Chron. 1883, n. s. xx. 168. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa auliekolica Perezhogin -- Novosti Sist. Vyssh. Rast. 45: 145. 2014

Purified (Shodhit) Tulipa auliekolica Perezhogin -- Bot. Zhurn. (Moscow & Leningrad) 98(12): 1558. 2013 [Dec 2013] ; nom. inval.

Purified (Shodhit) Tulipa aurea Raf. -- Atlantic J. 153 (Quid ?). 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa aureolina Delip. -- Feddes Repert. 87(1-2): 1. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa australis Link -- in Schrad. Journ. ii. (1799) 317. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa aximensis E.P.Perrier & Songeon -- Bull. Herb. Boissier ii. (1894) 435. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa bakeri A.D.Hall -- J. Bot. 76: 316. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa balcanica Velen. -- Abh. Boehm. Ges. Wiss. 1892, n. 37. (1893) 65. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa baldaccii Mattei -- Malpighia vii. (1893) 56. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa banuensis Grey-Wilson -- Kew Bull. 29(1): 76. 1974 [27 Jun 1974] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa batalinii Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada x. (1889) 688; et in Gartenfl. xxxviii. (1889) 506, t.1307 fig. 2. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa beccariana Bicchi -- Agg. Fl. Lucch. (1860) 21, nomen; et Desc. Nuov. Sp. Tulip. 2, cum ic. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa behmiana Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 505. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa berkariensis Rukšāns -- Rukšāns Bulb Cat. [55]. 2008 (as "berkariense") ; nom. inval.

Purified (Shodhit) Tulipa bessarabica Zapał. -- Consp. Fl. Galic. Crit. i. 167 (1906). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa bicolor Raf. -- Atlantic J. 153 (Quid ?). 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa biebersteiniana Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 382. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa biebersteiniana Schult.f. var. tricolor (Klokov & Zoz) Knjaz., Kulikov & E.G.Philippov -- Bot. Zhurn. (Moscow & Leningrad) 86(3): 116. 2001 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa biflora Pall. -- Reise Russ. Reich. 3(2): App. 727. 1776 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa biflora Donn -- Hort. Cantabrig., ed. 5. 75. 1809 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa biflora Hort.Lund. ex Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 384. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa biflora Becker ex Nyman -- Consp. Fl. Eur. 4: 723. 1882 [Oct 1882] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa biflora Pall. var. pluriflora Ghahr. & Attar -- Fl. Iran [Ghahreman] 24: no. 2298. 2003 ; nom. inval.

Purified (Shodhit) Tulipa bifloriformis Vved. -- Opred. Rast. Sred. Azii 2: 320. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa bifloriformis Vved. -- Fl. URSS iv. 358 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa billietiana Jord. -- Ann. Soc. Linn. Lyon sér. 2, 5: 11. 1858 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa binutans Vved. -- in Not. Syst. Herb. Inst. Bot. Acad. Sci. Uzbekistan. xiii. 33 (1952). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa bithynica Griseb. -- Spic. Fl. Rumel. 2(5/6): 382, in syn. 1846 [Jan 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa boeotica Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 2, 4: 99. 1859 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa boettgeri Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada 10(1): 366. 1887 (as "böttgeri") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa boissieri Regel -- Gartenflora (1873) 296. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa bonarotiana Reboul -- Nonn. Sp. Tulip. 7. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa borszczowii Baker -- Bot. Mag. 108: t. 6635. 1882 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa borszczowii Regel -- Bull. Soc. Imp. Naturalistes Moscou xli. (1868) I. 438. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa botschantzevae S.N.Abramova & Zakalyabina -- Novosti Sist. Vyssh. Rast. 10: 104. 1973 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa brachyanthera Freyn -- Bull. Herb. Boissier iv. 187. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa brachystemon Regel -- Gartenflora (1882) 323. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa breyniana L. -- Sp. Pl. 1: 306. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa breyniana Ker Gawl. -- Bot. Mag. 19: t. 717. 1804 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa browniana hort. ex E.Vilm. -- Fl. Pleine Terre (edition 3) 1172. 1870 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa brujniana Roxb. -- Hort. Bengal. 24, nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa bucharica Merklin ex Boiss. -- Fl. Orient. [Boissier] 5(1): 193. 1882 [Jul 1882] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa butkovii Botschantz. -- in Not. Syst. Herb. Inst. Bot. Acad. Sci. Uzbekistan. xvi. 8 (1961). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa callieri Halácsy & Levier -- Jahreskat. Wiener Bot. Tauschanst. 1897, 69. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa campsopetala Delaun. ex Loisel. -- Herb. Gen. Amat. iii. t. 172. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa carinata Vved. -- Opred. Rast. Sred. Azii 2: 318. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa caucasica Lipsky -- Trudy Tiflissk. Bot. Sada 6(1): 85. 1902 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa celsiana J.Henning -- Mem. Soc. Nat. Mosc. vi. (1823) 70. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa celsiana Redouté -- Liliac. [Redouté] 1: t. 38. 1803 [Aug 1803] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa chrysantha Boiss. ex Baker -- J. Linn. Soc., Bot. 14: 279. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa clusiana Shepherd ex Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): 1684. 1830 [Oct-Dec 1830] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa concinna Baker -- Gard. Chron. (1893) i. 538. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa cornuta Redouté -- Liliac. [Redouté] 8: t. 445. 1815 [11 Feb 1815] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa coronaria Salisb. -- Prodr. Stirp. Chap. Allerton 236. 1796 [Nov-Dec 1796] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa cretica Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 13: 19. 1854 [May 1854] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa dammani Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada x. (1889) 688; et in Gartenfl. xxxviii. (1889) 314. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa dasystemon Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 507. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa dasystemonoides Vved. -- Byull. Sredne-Aziatsk. Gosud. Univ. xxi. 147 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa didieri Passer. -- Nuovo Giorn. Bot. Ital. iii. (1871) 168. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa didieri Jord. -- Observ. Pl. Nouv. i. (1846) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa doerfleri Gand. -- Fl. Cret. 102, No. 1814 (1916); et in Bull. Soc. Bot. France, 1916, lxiii. 241(1919). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa dubia Vved. -- Byull. Sredne-Aziatsk. Gosud. Univ. xxi. 148 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa dykesiana Vved. -- Fl. URSS iv. 348 (1935), in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa edulis Baker -- J. Linn. Soc., Bot. 14: 295. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa eichleri Regel -- Gartenflora (1874) 193. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa eichleri Regel var. micheliana (Hoog) Raamsd. -- Pl. Syst. Evol. 195(1-2): 40. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa elegans hort. ex Baker -- J. Linn. Soc., Bot. 14: 286. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa elwesii Regel -- Gartenflora (1884) t. 1147. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa erythronioides Baker -- J. Bot. 13: 292. 1875 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa etrusca Levier -- Bull. Soc. Sci. Nat. Neuchat. xiv. (1884) 262. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa eunanthiae Orph. -- Diagn. Pl. Orient. ser. 2, 4: 100. 1859 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa faribae Ghahr., Attar & F.Ghahrem. -- Novon 17(4): 437 (-439, fig. 1). 2007 [3 Dec 2007]

Purified (Shodhit) Tulipa ferganica Vved. -- Byull. Sredne-Aziatsk. Gosud. Univ. xxi. 148 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa fernandezii Blatt. -- J. Bombay Nat. Hist. Soc. xxxvii. 420 (1934). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa florenskyi Woronow -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. v. 61 (1924). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa florentina hort. ex Baker -- J. Linn. Soc., Bot. 14: 290. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa foliosa Stapf -- in Denkschr. Akad. Wien l. 80. 1885 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa fosteriana Hoog ex B.Fedtsch. -- Bot. Jahrb. Syst. 50(Suppl.): 613, nomen. 1914 [25 Mar 1914] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa foxiana Reboul -- Select. Sp. Tulip. 2. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa fragrans Munby -- Bull. Soc. Bot. France 13: 256. 1868 [1866 publ. 1868] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa fransoniana Parl. -- Nuov. Gen. Sp. 15. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa fulgens hort. ex Baker -- J. Linn. Soc., Bot. 14: 285. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa galatica Freyn -- Bull. Herb. Boissier iv. 186. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa gallica Delaun. ex Loisel. -- Herb. Gen. Amat. t. 160. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa gesneriana Bellardi -- App. Fl. Pedem. 226. 1792 [Jan-Jun 1792] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa gesneriana Reboul -- Sp. Tulip. (1822) 6. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa gesneriana L. -- Bot. Reg. 5: t. 380. 1819 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa gesneriana L. -- Sp. Pl. 1: 306. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa giselae Bornm. -- Repert. Spec. Nov. Regni Veg. 47: 78, hybr.?. 1939 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa glaucophylla Fisch. ex Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada ii. (1873) 448. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa goulimyi Sealy & Turrill -- Kew Bull. 10(1): 59. 1955 [30 Jun 1955] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa graminifolia Baker -- J. Bot. 13: 230. 1875 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa greigi Regel -- Gartenflora (1873) 290. t. 773. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa grengiolensis Thommen -- Bull. Murith. lxiii. 63-68 (1946); cf. Becherer in Ber. Schweiz. Bot. Ges. lviii. 143 (1948). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa grey-wilsonii Rech.f. -- Fl. Iranica [Rechinger] 165: 87. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa grisebachiana Pant. & Degen -- Fl. Veleb. i. 625 (1936), descr. ampl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa grisebachiana Pant. -- Oesterr. Bot. Z. 23: 265. 1873 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa grisebachii Borbás -- Oesterr. Bot. Z. 33: 202. 1883 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa gumusanica Terzioğlu -- Ann. Bot. Fenn. 39(2): 150 (2002). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hafisii Bornm. & Gauba -- Repert. Spec. Nov. Regni Veg. 47: 77. 1939 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hageri Heldr. -- Gartenflora (1874) 97. t. 790. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa halophila Bornm. & Gauba -- Repert. Spec. Nov. Regni Veg. 47: 77, in obs. 1939 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa harazensis Rech.f. -- Fl. Iranica [Rechinger] 165: 91. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa harmonia Hort.Dammann -- Cat. (1893) 5. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hayatii O.Schwarz -- Repert. Spec. Nov. Regni Veg. 36: 69. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa heliophthalma St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 70. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hellespontica Arpad -- Magyar Bot. Lapok 1933, xxxii. 145. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa heterochroa Freyn -- Bull. Herb. Boissier iv. 184. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa heteropetala Ledeb. -- Icon. Pl. [Ledebour] 1: 21, t. 85. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa heterophylla Baker -- J. Linn. Soc., Bot. 14: 295. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa heweri Raamsd. -- Nordic J. Bot. 18(1): 52 (1998). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hexagonata Borbás -- cf. Oesterr. Bot. Z. 33: 202. 1883 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hispanica Willd. ex Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 380, in obs. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hissarica Popov & Vved. -- Byull. Sredne-Aziatsk. Gosud. Univ. xxi. 149 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hoogiana B.Fedtsch. -- Gard. Chron. 1910, xlviii. 53. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hortensis Gaertn. -- Fruct. Sem. Pl. i. 64. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hortulanorum Wender. -- Allg. Gartenzeitung (Otto & Dietrich) 6: 71. 1838 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa humilis Herb. -- Edwards's Bot. Reg. 30(Misc.): 30. 1844 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa humilis Herb. var. aucheriana (Baker) Christenh. -- Bot. J. Linn. Soc. 172(3): 314. 2013 [18 Jun 2013] [epublished]

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Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa humilis Herb. var. pulchella (Fenzl ex Regel) Christenh. -- Bot. J. Linn. Soc. 172(3): 314. 2013 [18 Jun 2013] [epublished]

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Purified (Shodhit) Tulipa hungarica Borbás -- in Foldmiv. Erdek. 561 (1882); Sched. Fl. Hung. Exsicc. iii. 32. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hungarica Borbás -- cf. Oesterr. Bot. Z. 33: 202. 1883 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hungarica Borbás subsp. rhodopea (Velen.) Raamsd. -- Pl. Syst. Evol. 195(1-2): 42. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hungarica Borbás var. undulatifolia N.Roman -- Fl. Veget. Sud. Podiș. Mehed. 90 (1974), without latin descr. or type. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hungarica Borbás subsp. undulatifolia (Roman) N.Roman & Beldie -- Fl. Republ. Socialist. Romania 13: 52 (1976):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

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Purified (Shodhit) Tulipa hypanica Klokov & Zoz -- Trav. Inst. Bot., Univ. Kharkov, ed. Med. 1936, i. 66, 72. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa iliensis Regel -- Gartenflora (1879) 162. t. 975. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa ingens Hoog -- Gard. Chron. 1902, II. 14. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa intermedia Tojibaev & J.de Groot -- Nordic J. Bot. 32(5): 546. 2014 [28 May 2014] [epublished]

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Purified (Shodhit) Tulipa julia K.Koch -- Linnaea 22: 225. 1849 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa kaghyzmanica Fomin -- Věstn. Tiflissk. Bot. Sada ix. 13 (1908). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa karabachensis Grossh. -- Trudy Bot. Inst. (Baku) 2: 249. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa karamanica Özhatay & Koçak -- Fl. Turkey 11: 324. 2001 [2000 publ. 2001] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa karatavica Vved. ex Lipsch. -- Bull. Jard. Bot. Acad. Sc. URSS 1931, xxx. 733 (1932), in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa kaufmanniana Regel -- Gartenflora (1877) 194; et in Act. Hort. Petrop. v. (1877) 265. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa kesselringii Regel -- Gartenflora (1877) 34; et in Act. Hort. Petrop. v. (1877) 637. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit) Tulipa koktebelica Junge -- Trav. Mus. Bot. Acad. Petersb. xvi. 112 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa kolbintsevii Zonn. -- Pl. Syst. Evol. [2]. 2012 [26 Apr 2012] [epublished]

Purified (Shodhit) Tulipa kolpakowskiana Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada v. (1877) 266. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa kolpakowskiana Baker -- Bot. Mag. 109: t. 6710. 1883 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa kopetdaghensis B.Fedtsch. ex Czerniak. -- Izv. Glavn. Bot. Sada S.S.S.R. 26: 256, in obs. 1927 ; Czerniakowska in Fedde, Repert. xxvii. 266 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa korolkowii Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada iii. II. (1875) 295. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa korolkowii Regel f. rosea (Vved.) Zonn. -- Pl. Syst. Evol. 281(1-4): 244. 2009 [Aug 2009]

Purified (Shodhit) Tulipa korshinskyi Vved. -- Byull. Sredne-Aziatsk. Gosud. Univ. xxi. 149 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa kosovarica Kit Tan, Shuka & Krasniqi -- Phytotaxa 62: 2-3. 2012 [8 Aug 2012] [epublished]

Purified (Shodhit) Tulipa koyuncui Eker & Babaç -- Nordic J. Bot. 28(3): 325 (324-328; figs. 1-2, map). 2010 [6 Jun 2010]

Purified (Shodhit) Tulipa krauseana Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 508. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa krauseana Regel -- Lipschitz in Bull. Jard. Bot. Acad. Sc. URSS 1931, xxx. 734, 735 (1932), descr.ampl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa kurdica Wendelbo -- Bot. Not. 127(2): 276. 1974 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa kuschkensis B.Fedtsch. -- Rastit. Turkest. 243 (1915), nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa laciniata Raf. -- Fl. Tellur. 2: 35. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa laciniata Fisch. ex Bellerm. -- Mag. Neuesten Entdeck. Gesammten Naturk. Ges. Naturf. Freunde Berlin 7: 67. 1816 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa lanata Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada viii. (1884) 647. t. 4. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa latifolia Makino -- Bot. Mag. (Tokyo) 28: 25. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa lehmanniana Merck. ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans vii. (1851) 513. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa lehmanniana Mercklin -- in A. Bunge, Beitr. Fl. Russl. 337 (1852). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa leichtlinii Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada x. (1887) 366; et in Gartenfl. xxxvii. (1888) 93. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa lemmersii Zonn., Peterse & J.de Groot -- Pl. Syst. Evol. 298(1): 91. 2012 [Jan 2012]

Purified (Shodhit) Tulipa lemmersii Zonn., Peterse & J.de Groot -- Pl. Syst. Evol. 281(1-4): 244. 2009 [Aug 2009] ; nom. inval.

Purified (Shodhit) Tulipa levieri Sprenger -- Bull. Tosc. Soc. Ortic. xix. (1894) 230. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa libanotica Regel -- Gartenflora xxxvii. (1888) 126. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa linifolia Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada viii. (1884) 648. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa linifolia Regel f. chrysantha (Boiss.) Raamsd. -- Pl. Syst. Evol. 195(1-2): 38. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa lipskyi Grossh. -- Fl. Kavkaza [Grossheim] 1: 223. 1928 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa lortetii Jord. -- Ann. Soc. Linn. Lyon sér. 2, 5: 9. 1858 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa lownei Baker -- J. Linn. Soc., Bot. 14: 294. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa luanica Millaku -- Ann. Bot. Fenn. 52(5-6): 316. 2015 [14 Aug 2015] [epublished]

Purified (Shodhit) Tulipa lurida Levier -- Orig. Tul. Sav. Ital. 15 (sp. dub.). 1884 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa lutea Freyn -- Bull. Herb. Boissier iv. 185. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa macedonica Adamović ex B.Fedtsch. -- Bot. Jahrb. Syst. 50(Suppl.): 615, nomen. 1914 [25 Mar 1914] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia

brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa maculata hort. ex Baker -- J. Linn. Soc., Bot. 14: 289. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa maculata Dulac -- Fl. Hautes-Pyrénées 107. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa maculata Roth -- Nov. Pl. Sp. 196. 1821 [Apr 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa maleolens Reboul -- App. Nonnull. Sp. Tulip. 1. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa marjoletti E.P.Perrier & Songeon -- Bull. Herb. Boissier ii. (1894) 432. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa marshalliana Andrz. ex Baker -- J. Linn. Soc., Bot. 14: 290. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa martelliana Levier -- Bull. Soc. Sci. Nat. Neuchat. xiv. (1884) 245. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa mauriana Jord. & Fourr. -- Icon. Fl. Eur. [Jordan & Fourreau] 1: 9. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa mauriannensis Didier -- Bull. Soc. Dauphin. Échange Pl. 1875, 43; Rouy & Fouc. Fl. France, xii. 398 (1910), in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa mauritiana Jord. -- Ann. Soc. Linn. Lyon sér. 2, 5: 12. 1858 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa maximowiczii Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada x. (1889) 687; et in Gartenfl. xxxviii. (1889) 505 t. 1307 fig. 1. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa media Agardh ex Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 379. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa micheliana Hoog -- Gard. Chron. 1902, I. 350. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa microgyna Baker -- J. Linn. Soc., Bot. 14: 292. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa minervae Orph. ex Baker -- J. Linn. Soc., Bot. 14: 294. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa mischtschenkoana Grossh. -- Trudy Bot. Inst. (Baku) 2: 261, sphalm. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa mogoltavica Popov & Vved. ex Vved. -- Fl. URSS iv. 335 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa mogoltavica Popov & Vved. -- Opred. Rast. Sred. Azii 2: 318. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa mongolica Y.Z.Zhao -- Novon 13(2): 277. 2003

Purified (Shodhit) Tulipa montana Lindl. -- Bot. Reg. 13: t. 1106. 1827 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa montana Raf. -- Atlantic J. 153 (Quid ?). 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa montana Lindl. var. chrysantha (Boiss.) Wendelbo ex Rech.f. -- Fl. Iranica [Rechinger] 165: 90. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa monticola E.Wulff -- Fl. Taurica i. Fasc. 3, 41 (1930). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa montisandrei J.Prudhomme -- Monde Pl. 89(450): 22. 1994 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa mucronata Fomin -- Věstn. Tiflissk. Bot. Sada ix. 13 (1908). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa narcissiodora Markgr. -- in Gartenbauw. xxii. 551 (1957). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over

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Purified (Shodhit) Tulipa neglecta Reboul -- Select. Sp. Tul. 7. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa neilreichii Borbás -- ex Sched. Fl. Hung. Exsicc. iii. 32 (1914), in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa neustruevae Pobed. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 11: 62. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa nitida Hoog -- Gard. Chron. 1902, I. 350. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa nutans B.Fedtsch. -- Bot. Jahrb. Syst. 50(Suppl.): 617, nomen. 1914 [25 Mar 1914] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa oculis-solis W.D.J.Koch -- Syn. Fl. Germ. Helv. 1(2): 707. 1837 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa oculus-solis Ker Gawl. -- Bot. Reg. 3: t. 204. 1817 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa oculus-solis St.-Amans ex DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 200. 1805

Purified (Shodhit) Tulipa oculus-solis Heldr. ex Baker -- J. Linn. Soc., Bot. 14: 286. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa oculus-solis St.-Amans -- in Rec. Soc. Agr. Agen. i. 75. ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa oculus-solis St.-Amans ex DC. var. persica Lindl. -- Bot. Reg. 14: t. 1143. 1828 [1 Apr 1828]

Purified (Shodhit) Tulipa odoratissima Vis. -- Orto Bot. Padova 149. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa ophiophylla Klokov & Zoz -- Trav. Inst. Bot., Univ. Kharkov, ed. Med. 1936, i. 68, 72. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa oreophila Rech.f. -- Fl. Iranica [Rechinger] 165: 86. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over

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Purified (Shodhit) Tulipa orientalis Levier -- Bull. Soc. Sci. Nat. Neuchat. xiv. (1884) 263. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa orithyioides Vved. -- Byull. Sredne-Aziatsk. Gosud. Univ. xxi. 150 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa ornithogaloides Fisch. ex Besser -- Flora 17(1, Beibl.): 25. 1834 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa orphanidea Boiss. ex Heldr. -- Gartenflora (1862) 309. t. 373. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa orphanidea Boiss. ex Heldr. subsp. whittalii (A.D.Hall) Zonn. -- Pl. Syst. Evol. 281(1-4): 244. 2009 [Aug 2009]

Purified (Shodhit) Tulipa orphanidea Boiss. ex Heldr. var. whittallii (A.D.Hall) Dykes -- Not. tulip sp. 34 (t. 8). 1930

Purified (Shodhit) Tulipa orphanidesii hort. ex Baker -- J. Linn. Soc., Bot. 14: 294, sphalm. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa orthopoda Vved. -- Opred. Rast. Sred. Azii 2: 320. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa ostrowskiana Regel -- Gartenflora (1884) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa oxypetala Steven -- Bull. Soc. Imp. Naturalistes Moscou xxx. (1857) ii. 81. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa paradasystemon Vved. -- Fl. URSS iv. 362 (1935), in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa paschalis Sennen -- Ann. Soc. Linn. Lyon sér. 2, 70: 63. 1924 [1923 publ. 1924] ; et in Ann. Soc. Linn. Lyon,1925, sér. 2, 72: 10 (1926) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa passeriniana Levier -- Bull. Soc. Sci. Nat. Neuchat. xiv. (1884) 270. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa patens Agardh. ex Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 384. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa pavlovii Kitan. -- Bull. Inst. Bot., Sofia ii. 177 (1951). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa persica (Lindl.) Sweet -- Hort. Brit. [Sweet], ed. 2. 536. 1830 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa persica Willd. ex Kunth -- Enum. Pl. [Kunth] 4: 226. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa planifolia Jord. -- Ann. Soc. Linn. Lyon sér. 2, 5: 13. 1858 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa platystemon Vved. -- Byull. Sredne-Aziatsk. Gosud. Univ. xxi. 150 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa platystigma Jord. -- in Billot, Annot. 32. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa polychroma Stapf -- in Denkschr. Akad. Wien l. 18. 1885 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa porphyreo-chrysantha Blatt. -- J. Bombay Nat. Hist. Soc. xxxvii. 421 (1934). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa praecox Cav. -- Descr. Pl. (Cavanilles) 448. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa praecox Ten. -- Fl. Napol. 1: 170. [1811-1815] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa praestans Tubergen ex Hoog -- Gard. Chron. ser. 3, 33(856): 325 (324-325; fig. 126). 1903 [23 May 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa primulina Baker -- Gard. Chron. (1882) II. 8. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa prolongata Vved. -- Opred. Rast. Sred. Azii 2: 319. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa pubescens Willd. -- Enum. Pl. Suppl. [Willdenow] 17. 1814 [Jul-Dec 1814] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa pudica Raf. -- Atlantic J. 153 (Quid ?). 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa pulchella Fenzl -- in Kotschy, Reise Cilicisch. Taurus 379. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa pulchella Boiss. ex Baker -- J. Linn. Soc., Bot. 14: 284. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa pumila Moench -- Methodus (Moench) 301. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa pumila Tausch -- Flora 12(1, Ergänzungsbl.): 47. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa quercetorum Klokov & Zoz -- Trav. Inst. Bot., Univ. Kharkov, ed. Med. 1936, i. 63, 72. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa raddii Reboul -- Nonnull. Sp. Tulip. 5. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa regeli Elwes -- Gard. Chron. (1879) I. 397. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa regeli Krasn. -- in Script. Hort. Univ. Petrop. ii. (1887-88) 21. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa repens Fisch. ex Sweet -- Brit. Fl. Gard. [Sweet] Ser. II. t. 97. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa retroflexa hort. ex Baker -- J. Linn. Soc., Bot. 14: 282. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa rhodopea Velen. -- Rel. Mrkvickanae 28 (1922), nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa riparia Knjaz., Kulikov & E.G.Philippov -- Bot. Zhurn. (Moscow & Leningrad) 86(3): 116. 2001 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa riparia Knjaz., Kulikov & E.G.Philippov var. lutea Knjaz., Kulikov & E.G.Philippov -- Bot. Zhurn. (Moscow & Leningrad) 86(3): 117. 2001 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa rocheliana Janka -- ex Sched. Fl. Hung. Exsicc. iii. 32 (1914), in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa rosea Vved. -- Opred. Rast. Sred. Azii 2: 319. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa rosea Vved. -- Fl. URSS iv. 343 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa rubroalba Brot. -- Fl. Lusit. 1: 520. 1804 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa samarica Klokov & Zoz -- Trav. Inst. Bot., Univ. Kharkov, ed. Med. 1936, i. 65, 67, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa saracenica E.P.Perrier -- Bull. Herb. Boissier Ser. II. 5: 507. 1905. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sareptana Klokov & Zoz -- Trav. Inst. Bot., Univ. Kharkov, ed. Med. 1936, i. 66, 67, in obs., 68, inadnot. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa saxatilis Sieber ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 63. 1825 [Jan-May 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa saxatilis Sieber ex Spreng. subsp. bakeri (A.D.Hall) Zonn. -- Pl. Syst. Evol. 281(1-4): 244. 2009 [Aug 2009]

Purified (Shodhit) Tulipa scabriscapa Strangw. -- Edwards's Bot. Reg. 23: t. 1990. 1837 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa scardica Bornm. -- Repert. Spec. Nov. Regni Veg. 19: 199. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa scharipovii Tojibaev -- Linzer Biol. Beitr. 41(2): 1063 (-1066; fig.). 2009 [18 Dec 2009]

Purified (Shodhit) Tulipa schmidtii Fomin -- Věstn. Tiflissk. Bot. Sada xiv. 47 (1909). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa schrenkii Regel -- Gartenflora (1873) 297; et in Act. Hort. Petrop. ii. (1873) 452. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa scythica Klokov & Zoz -- Trav. Inst. Bot., Univ. Kharkov, ed. Med. 1936, i. 69, 73. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa segusiana E.P.Perrier & Songeon -- Bull. Herb. Boissier ii. 436 (1894), in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa serbica Tatić & Krivošej -- Bocconea 5(2): 733 (-736; figs. 1-2). 1997 [31 May 1997]

Purified (Shodhit) Tulipa serotina Reboul. -- Sel. Sp. Tulip. 6. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sharonensis Dinsm. -- Post, Fl. Syria, Palest. & Sinai, ed. 2 ii. 621 (1933); Dinsm. Pl. Post. &Dinsm. Fasc. II. 12 (1934) (Publ. Am. Univ. Beirut, Nat. Sc. Ser. No. 1 et No.3). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sibirica Patrin ex Kunth -- Enum. Pl. [Kunth] 4: 226. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sibthorpiana Sm. -- Fl. Graec. Prodr. [Sibthorp] 1(2): 229. 1809 [May-Nov 1809] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa silvestris Herb.Bout. ex Willk. & Lange -- Prodr. Fl. Hispan. 1(2): 219. 1862 [Jan-Mar 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sinkiangensis Z.M.Mao -- Fl. Reipubl. Popularis Sin. 14: 282. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sintenisii Baker -- Gard. Chron. (1891) i. 330; et in Bot. Mag. (1891) t. 7193. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sogdiana Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans vii. (1851) 514. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sogdiana Bunge -- Beitr. Fl. Russl. 338 (1852). [7 Nov 1852] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sommieri Levier -- Orig. Tul. Sav. Ital. 15. 1884 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sosnowskyi Achv. & Mirzoeva -- Trans. Bot. Inst. Acad. Sci. Armen. SSR vii. 31 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sovietica A.D.Hall -- Gen. Tulipa 120, 159. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa spathulata Bertol. -- Fl. Ital. [Bertoloni] iv. 85, 86. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa splendens Delip. -- Feddes Repert. 87(1-2): 3. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sprengeri Baker -- Gard. Chron. (1894) i. 716; et in Gartenfl. xliv. (1895) 57, t. 1411. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa stapfii Turrill -- Bot. Mag. 157: t. 9356. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa stellata Hook. -- Bot. Mag. 54: t. 2762. 1827 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa stenopetala Delaun. ex Loisel. -- Herb. Gen. Amat. iii. t. 171. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa strangulata Heldr. ex Baker -- J. Linn. Soc., Bot. 14: 286. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa strangulata Reboul -- Nonnull. Sp. Tulip. 6. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa strangwaysiana Reboul ex Baker -- J. Linn. Soc., Bot. 14: 281. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa straussii Bornm. -- Mitth. Thüring. Bot. Vereins n.s., xxix. 43 (1912). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa stricta Stokes -- Bot. Mat. Med. ii. 239. 1812 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa stylosa Fisch. ex Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] iii. 28. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa suaveolens Roth -- Ann. Bot. (Usteri) 10: 44. 1794 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa suaveolens Roth -- Catal. Bot. fasc. i. 45. 1797 [Jan-Feb 1797] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa subbiflora Vved. -- Opred. Rast. Sred. Azii 2: 320. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa subpraestans Vved. -- Fl. URSS iv. 334 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa subpraestans Vved. -- Opred. Rast. Sred. Azii 2: 318 (1971), as 'subpreastans' in I.K. Supp. 16 in error. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa subpreastans Vved. -- Opred. Rast. Sred. Azii 2: 318. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa subquinquefolia Vved. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 9: 245. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sultanabadensis Sprenger -- Bull. Reale Soc. Tosc. Ortic. 19: 230. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sylvestris Gouan ex Baker -- J. Linn. Soc., Bot. 14: 293. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sylvestris Laxm. ex Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 384. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sylvestris M.Bieb. -- Fl. Taur.-Caucas. 1: 270. 1808 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sylvestris Falk ex Kunth -- Enum. Pl. [Kunth] 4: 226. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sylvestris L. -- Sp. Pl. 1: 305. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sylvestris L. var. alpestris (Jord. & Fourr.) O.Bolòs & Vigo -- Fl. Països Catalans 4: 80 (2001). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Tulipa sylvestris M.Bieb. subsp. australis (Link) Pamp. -- Bull. Soc. Bot. Ital. 1914: 13.

Purified (Shodhit) Tulipa sylvestris L. var. gallica (Loisel.) O.Bolòs & Vigo -- Fl. Països Catalans 4: 80 (2001). ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys

Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sylvestris Gouan ex Baker var. mauritii Valdés -- Lagascalia 18(2): 326 (1996). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa talassica Lazkov -- Turczaninowia 14(3): 11. 2011 [28 Sep 2011]

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Purified (Shodhit) Tulipa tarbagataica D.Y.Tan & X.Wei -- Acta Phytotax. Sin. 38(3): 302 (2000). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa tarda Stapf -- Bot. Mag. 156: t. 9321. 1933 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa tetraphylla Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada iii. II. (1875) 296. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa thianschanica Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 508. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa thirkeana K.Koch -- Linnaea 22: 226. 1849 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa transtagana Brot. -- Fl. Lusit. 1: 519. 1804 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa tricolor K.Koch -- Asie Min., Bot. (P.A. Tchichatscheff) ii. 532. 1860 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa tricolor Ledeb. -- Icon. Pl. [Ledebour] 2: 13, t. 135. 1830 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa tricolor Becker ex Nyman -- Consp. Fl. Eur. 4: 723. 1882 [Oct 1882] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa triphylla Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada v. (1877) 636. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa tschimganica Botschantz. -- in Not. Syst. Herb. Inst. Bot. Acad. Sci. Uzbekistan. xvi. 10 (1961). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa turcica Roth -- Catal. Bot. fasc. i. 45. 1797 [Jan-Feb 1797] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa variopicta Reboul -- Select. Sp. Tulip. 7. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Uffenbachia Heist. ex Fabr. -- Enum. (ed. 2). [Fabr.]. 21. 1763 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. 51) 88 (1967) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uffenbachia Heist. ex Fabr. -- Enum. (ed. 2). [Fabr.]. 21. 1763 [Sep-Dec 1763] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Unifolium Zinn -- Cat. Pl. Gott. 104 (1757); cf. Sprague in Kew Bull. 1934, 219:. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Unifolium amplexicaule Greene -- Bull. Torrey Bot. Club 15(11): 287. 1888 [2 Nov 1888] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Unifolium bifolium Greene var. kamtschaticum (S.G.Gmel.) Piper (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Unifolium bifolium Greene var. ovale (Pursh) Farw. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium bifolium var. trifolium (Pursh) Farw. -- Bull. Torrey Bot. Club 42: 356. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium canadense Greene -- Bull. Torrey Bot. Club 15(11): 287. 1888 [2 Nov 1888] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium canadense Greene -- Bull. Torrey Bot. Club 15(11): 287. 1888 [2 Nov 1888] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium canadense Greene var. interius (Fernald) House (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium canadense Greene var. interius House -- Bull. New York State Mus. Nat. Hist. 254: 224. 1924 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium dilatatum (Nutt.) Greene (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium dilatatum (Alph.Wood) Greene -- Man. Bot. San Francisco 316. 1894 [2 Feb 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium dilatatum Greene -- Man. Bot. San Francisco 316. 1894 [2 Feb 1894] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium eschscholtzianum W.Wight ex J.P.Anderson -- Proc. Iowa Acad. Sci. 25: 434. 1918 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Unifolium kamtschaticum Gorman -- Muhlenbergia 2: 376. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium liliaceum Greene -- Pittonia 1(6): 280. 1889 [30 Mar 1889] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Unifolium quadrifidum All. -- Fl. Pedem. i. 124. 1785 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium racemosum (L.) Britton -- Trans. New York Acad. Sci. 8: 74. 1889 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium racemosum Britton -- Trans. New York Acad. Sci. viii. (1889) 74. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium sessifolium (Baker) Greene -- Bull. Torrey Bot. Club 15(11): 287. 1888 [2 Nov 1888] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium sessilifolium (Nutt.) Greene -- Bull. Torrey Bot. Club 15(11): 287. 1888 [2 Nov 1888] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium sessilifolium (Baker) Greene (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium stellatum Greene (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Unifolium trifolium (L.) Greene -- Bull. Torrey Bot. Club 15(11): 287. 1888 [2 Nov 1888] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Upoxis Adans. -- Fam. Pl. (Adanson) 2: (20). 1763; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. li.) 88 (1967). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Urgineopsis Compton -- J. Bot. 68: 107. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Urgineopsis modesta (Baker) Speta -- Linzer Biol. Beitr. 12(1): 205, 230, without basionym ref. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Urgineopsis salteri Compton -- J. Bot. 68: 107. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Urginia Kunth -- Enum. Pl. [Kunth] 4: 331. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uropetalum Burch. -- Trav. S. Africa 1: 548. 1822 ; orth. var. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uropetalum becazzeanum Hort.Dammann -- ex Gartenfl. xli. (1892) 611, fig. 127. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uropetalum glaucum Burch. -- Trav. S. Africa 1: 548. 1822 ; orth. var.

Purified (Shodhit) Usteria Medik. -- Hist. & Commentat. Acad. Elect. Sci. Theod.-Palat. 6: 480. 1790 [Mar-May 1790] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Usteria disperma Medik. -- Ann. Bot. (Usteri) 2: 11. 1791 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Usteria hyacinthiflora Medik. -- Hist. & Commentat. Acad. Elect. Sci. Theod.-Palat. vi. Phys. (1790) 480. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Usteria non-scripta (L.) Chouard -- Bull. Soc. Bot. France 81: 625, in obs. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Usteria secunda Medik. -- Ann. Bot. (Usteri) 2: 12. 1791 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uvulana Raf. -- Amer. Monthly Mag. & Crit. Rev. 3: 356, sphalm. 1818 [Sep 1818] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uvulana angulata Raf. -- Amer. Monthly Mag. & Crit. Rev. 3: 356, nomen (Quid ?). 1818 [Sep 1818] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Valentinia Heist. ex Fabr. -- Enum. Pl. Hort. Helmstad. ed. 2 37 (1763):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Valentinia bifolia Baill. -- Hist. Pl. (Baillon) 12: 517. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Valentinia bifolia Baill. -- Hist. Pl. (Baillon) 12: 517. 1894 [Apr 1894] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Validallium Small -- Fl. S.E. U.S. [Small]. 264. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L.

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Purified (Shodhit) Validallium tricoccum Small -- Fl. S.E. U.S. [Small]. 264. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Velheimia Scop. -- Introd. 85 (1777) sphalm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Velheimia guineensis Neck. -- Elem. Bot. (Necker) 3: 186. 1790 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Velthaeimia Thunb. -- Fl. Cap. ii. 278 (1818), sphalm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Verdickia De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 4, [1(1)]: 7. 1902 [1902-1903 publ. Jan 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Verdickia katangensis De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 4, [1(1)]: 7. 1902 [1902-1903 publ. Jan 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Verinea Pomel -- Mat. Fl. Atl. 1. 1860 [1 Mar 1860] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Verinea fistulosa Pomel -- Mat. Fl. Atl. 2. 1860 [1 Mar 1860] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Verinea tenuifolia Pomel -- Mat. Fl. Atl. 2. 1860 [1 Mar 1860] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Whiteheadia Harv. -- Gen. S. Afr. Pl. ed. 2, 396. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Whiteheadia bifolia Baker -- J. Linn. Soc., Bot. 13: 226. 1872 [1873 publ. 1872] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Whiteheadia latifolia Harv. -- Gen. S. Afr. Pl. ed. 2, 396. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Whiteheadia nana (Burm.f.) J.W.Ingram -- Baileya xiii. 7 (1965). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Wurmbaea Steud. -- Nomenclator Botanicus 1841 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Wurmbaea Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 789, sphalm. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeniatrum Salisb. -- Gen. Pl. [Salisbury] 58 (-60). 1866 [Apr-May 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeniatrum Salisb. -- Gen. Pl. [Salisbury] 58. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeniatrum umbellatum Salisb. -- Gen. Pl. [Salisbury] 58. 1866 [Apr-May 1866] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeniatrum umbellulatum (Michx.) Small -- Man. S.E. Fl. [Small] 296. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeodolon Salisb. -- Gen. Pl. [Salisbury] 18. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeodolon revolutum Salisb. -- Gen. Pl. [Salisbury] 18. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xylorhiza Salisb. -- Gen. Pl. [Salisbury] 89. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xylorhiza angulosa Salisb. -- Gen. Pl. [Salisbury] 89. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xylorhiza senescens Salisb. -- Gen. Pl. [Salisbury] 89. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Zoellnerallium Crosa -- Darwiniana 19(2-4): 331. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Zoellnerallium Crosa -- Darwiniana 19: 331 (332). 1975 [post 30 Jun 1975] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Zoellnerallium andinum (Poepp.) Crosa -- Darwiniana 19: 332. 1975 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Zoellnerallium andinum (Poepp.) Crosa -- Darwiniana 19(2-4): 332. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Zoellnerallium serenense (Ravenna) Crosa -- Darwiniana 42(1-4): 166. 2004 [10 Dec 2004]

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Purified (Shodhit) Zuccangnia serotina (L.) Dennst. -- Hort. Belved. 104. 1820 ; cf. D.J. Mabberley in Taxon, 31(1): 73. 1982 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Zuccangnia viridis (L.) Thunb. -- Nov. Gen. Pl. [Thunberg] 9: 127. 1798 [17 Dec 1798] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia acaulis Griff., Oberonia brachystachys Lindl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acanthochiton wrightii Torr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acanthochiton wrightii Torrey (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acanthochiton wrightii Torr. -- Rep. Exped. Zuni & Colorado Rivers 170. t. 13 (1853). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achiranthes P.Browne -- Civ. Nat. Hist. Jamaica 180. 1756 [10 Mar 1756] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranpthes strictiuscula Standl. -- J. Wash. Acad. Sci. 1915, v. 75, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes L. -- Genera Plantarum ed. 5 1754 as `ACHYRANTES'). (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhit) Achyranthes L. -- Sp. Pl. 1: 204. 1753 [1 Mai 1753] ; Gen. Pl. ed. 5, 96. 1754 ; nom. cons. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes abyssinica Nees -- in Del. Sem. Hort. Vratisl. (1850) 3. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes acuminata hort. ex Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 82, in syn. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes alba Eckl. & Zeyh. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 311. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes albida Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes alopecuroides Lam. -- Encycl. [J. Lamarck & al.] 1(2): 548. 1785 [1 Aug 1785] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes alternifolia L.f. -- Suppl. Pl. 159. 1782 [1781 publ. Apr 1782] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes alternifolia L. -- Mant. Pl. 50. 1767 [15-31 Oct 1767] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes alternifolia Russ. ex Wall. -- Numer. List [Wallich] n. 6887. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes altissima Jacq. -- Enum. Syst. Pl. 17. 1760 [Aug-Sep 1760] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes amabilis Britton -- Fl. Bermuda 121 (1918). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes amabilis Britton -- Fl. Bermuda [N.L. Britton] 121. 1918 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes amabilis (Lem.) Britton (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes ancistrophora C.C.Towns. -- Kew Bull. 30(2): 223. 1975 [7 Nov 1975] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes aquatica R.Br. -- Prodr. Fl. Nov. Holland. 417. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aquatica R.Br. -- Fl. Ind. (Carey & Wallich ed.) 2: 497; Fl. Ind. (Roxburgh) i. 673 (1832). 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes arborescens R.Br. -- Prodr. Fl. Nov. Holland. 417. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes argentea Lam. -- Encyclop?die M?thodique, Botanique 1 1783 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes argentea Thwaites -- Enum. Pl. Zeyl. [Thwaites] 249. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes argentea Lam. -- Encycl. [J. Lamarck & al.] 1(2): 545. 1785 [1 Aug 1785] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes argentea Thwaites var. virgata (Poir.) Moq. in DC. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes argentea Thwaites var. virgata (Poir.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 316. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera J.Jacq. -- Ecl. Pl. Rar. 109. t. 74. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera Wall. -- Numer. List [Wallich] n. 6924 H. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Achyranthes aspera L. -- Sp. Pl. 1: 204. 1753 [1 Mai 1753] ; nom. cons. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera Duss -- Ann. Inst. Colon. Marseille 3: 53. 1897 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes aspera L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera L. var. argentea (Thwaites) Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 730. 1885 [Aug 1885] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera var. australis (R.Br.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 84 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera L. var. borbonica (Willd. ex Schult.) C.C.Towns. -- Kew Bull. 29(3): 474. 1974 [3 Dec 1974] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera var. canescens F.M.Bailey -- The Queensland Flora 4 1901 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera var. indica L. -- Sp. Pl. 1: 204. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes aspera L. var. pubescens M.Gómez -- Noc. Bot. Sist. 58. 1893 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes atra Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 372. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes avicularis E.Mey. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 311. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes axillaris Willd. -- Enum. Pl. [Willdenow] 1: 270. 1809 [Apr 1809] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes baccata Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 250. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes bangii Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes bangii (Rusby) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes bastosiana (Glaz.) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes bidentata Blume -- Bijdr. Fl. Ned. Ind. 11: 545. 1826 [24 Jan 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes biemuelleri Haage & Schmidt -- Vilm. Blumengärtn., ed. 3. 1: 872, in syn. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes boliviana Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes boliviana Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes borbonica Willd. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 549. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes brachiata L. -- Mant. Pl. 50. 1767 [15-31 Oct 1767] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes brasiliana (L.) Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes brasiliana Thouin ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 360, 318. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata

King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes breviflora Baker -- Bull. Misc. Inform. Kew 1897(128-129): 280. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes calceolata Russ. ex Wall. -- Numer. List [Wallich] n. 6927. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes calea Ibáñez -- in La Natural. iii. (1879) 79. t. 3. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes calea Ibáñez (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes canescens R.Br. -- Prodr. Fl. Nov. Holland. 417. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes canescens R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes capitata Forssk. -- Fl. Aegypt.-Arab. 48. 1775 [1 Oct 1775] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes capitata Moq. -- Prodr. [A. P. de Candolle] 13(2): 310. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes capituliflora Bertero ex Colla -- Hortus Ripul. [Colla] 4 (t. 18). 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes capituliflora Bertero ex Colla -- Hortus Ripul. [Colla] 4 (t. 18). 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes carnosa Wall. -- Numer. List [Wallich] n. 6931. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes carsonii Baker -- Bull. Misc. Inform. Kew 1897(128-129): 280. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes chacoensis (Morong) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes chacoensis Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes chinensis Osbeck -- Dagb. Ostind. Resa 205 (1757). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes ciliata Lam. -- Encycl. [J. Lamarck & al.] 1(2): 549. 1785 [1 Aug 1785] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes conferta Schinz -- Bull. Herb. Boissier iv. 420 (non Ruiz). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes conferta Ruiz ex Seub. -- Fl. Bras. (Martius) 5(1): 223. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes cordata Hochst. -- Flora 27(1, Bes. Beil.): 6. 1844 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes cordobensis Standl. -- Contr. U.S. Natl. Herb. 18: 90. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes cordobensis Standl. -- Contr. U.S. Natl. Herb. xviii. 90 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes corymbosa L. -- Sp. Pl. 1: 205. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes corymbosa B.Heyne ex Wall. -- Numer. List [Wallich] n. 6913. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes costaricensis Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes costaricensis Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes coynei Santapau -- Kew Bull. 3(3): 488. 1949 [1948 publ. 10 Jan 1949] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes crassifolia Standl. -- Proc. Biol. Soc. Washington 32: 241. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes crispa Desf. ex Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 10. 1811 [23 Oct 1811] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes cyclophylla Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes cylindrica Bojer ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 328. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes decumbens Forssk. -- Fl. Aegypt.-Arab. 47. 1775 [1 Oct 1775] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes diandra Roxb. -- Fl. Ind., ed. Carey & Wall. ii. 504 (1824); Fl. Ind., ed. Carey, i. 677 (1832). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes dichotoma L. -- Mant. Pl. 51. 1767 [15-31 Oct 1767] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes diffusa Moench -- Methodus (Moench) 315. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes dioica Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 350. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes echinata Retz. -- Observ. Bot. (Retzius) 2: 12. 1781 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes echinocephala Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes echinocephala (Hook.f.) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal

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Purified (Shodhit) Achyranthes elegantissima Schinz -- Bot. Jahrb. Syst. 21(1-2): 186. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes ellipticifolia Stokes -- Bot. Mat. Med. i. 479. 1812 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes elongata (Willd.) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhit) Achyranthes excelsa Thouars ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 315. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes fasciculata Ehrenb. ex Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 179. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes ferruginea Roxb. -- Fl. Ind., ed. Carey & Wall. ii. 502 (1824); Fl. Ind., ed. Carey, i. 675 (1832). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes fischeri Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 63, in syn. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes flabellifera Boerl. -- Ned. Kruidk. Arch. v. (1891) 421. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes flavicoma Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes frumentacea Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 7. 1768 [1 Mar-6 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Achyranthes frutescens Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes frutescens hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 15. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes fruticosa Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 76. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes fruticosa var. pubescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 314. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes geminata Thonn. -- Beskr. Guin. Pl. 138. 1827 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes geniculata (Urb.) Moscoso -- Cat. Fl. Domingensis 1: 175. 1943 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes geniculata Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 381. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes glabra B.Heyne ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 725. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes glaucescens Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes glaucescens (Hook.f.) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes globosa Pers. -- Syn. Pl. [Persoon] 1: 259. 1805 [1 Apr-15 Jun 1805] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes globulifera Bojer ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 329. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes glomerata Sessé & Moc. -- Fl. Mexic., ed. 2 68. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes gracilis Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes grandifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 313. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes halimifolia Lam. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes hamata H.Lév. & Vaniot -- Fl. Kouy-Tcheou 23 (1914-15). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes herbstii (Hook.) Hovey -- Mag. Hort. Bot. 32: 10. 1866

Purified (Shodhit) Achyranthes heudelotii Moq. -- Prodr. [A. P. de Candolle] 13(2): 310. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes hirtiflora A.Rich. -- Hist. Fis. Cuba 11: 175. 1850 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes hispida Moq. -- Prodr. [A. P. de Candolle] 13(2): 312. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes hispida Burm -- Index Alter Herb. Amboin. p. E. 1, recto (1769), sphalm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes hookeri Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes hookeri Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes incana Roxb. -- Fl. Ind., ed. Carey & Wall. ii. 495 (1824); Fl. Ind., ed. Carey, i. 671 (1832). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes incana Fisch. ex Schrank -- in Denkschr. Bot. Ges. Regensb. ii. (1822) 36. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes incana Roxb. -- Fl. Ind. i. 671; ed. Carey, ii. 495. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes incana Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 365. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes indica Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes inermis Larrañaga -- Escritos Damaso Antonio Larranaga 2: 97. 1923 Pub. Inst. Hist. Geog. Uruguay (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes ingramiana Standl. -- Proc. Biol. Soc. Washington 28: 87. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes ingramiana Standl. -- Proc. Biol. Soc. Washington 1915, xxviii. 87. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes involucrata Moq. -- Prodr. [A. P. de Candolle] 13(2): 310. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes jacquinii (Schrad.) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes japonica Nakai -- Bot. Mag. (Tokyo) 34: 39. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes japonica Nakai -- in Mori, Enum. Pl. Cor. 139 (1922), nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes japonica (Miq.) Nakai -- in Mori, Enum. Pl. Cor. 139 (1922); Okuyama in Journ. Jap. Bot. 1934, x. 262. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes javanica Pers. -- Syn. Pl. [Persoon] 1: 259. 1805 [1 Apr-15 Jun 1805] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes javanica Moq. -- Prodr. [A. P. de Candolle] 13(2): 312. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes kassneri Schinz ex Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2): 240, nomen; Suesseng. in Repert. Spec. Nov. Regni Veg., 44: 47 (1938), in obs., pro syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes laguroides Standl. -- Contr. U.S. Natl. Herb. xviii. 90 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes laguroides Standl. -- Contr. U.S. Natl. Herb. 18: 90. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lanaiensis H.St.John -- Pacific Sci. 33(4): 337. 1980 [1979 publ. 1980] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lanata Roxb. -- Fl. Ind. (Carey & Wallich ed.) 2: 503. 1824 ; isonym (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lanata L. -- Sp. Pl. 1: 204. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lanata Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 76(3-4): 141. 1931 ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lanceolata J.G.Klein -- Numer. List [Wallich] n. 6929. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes lanuginosa Schinz -- Pflanzenw. Ost-Afrikas C. (1895) 174; et in Bot. Jahrb. xxl. (1895) 186. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lanuginosa Nutt. -- Trans. Amer. Philos. Soc. ser. 2, 5: 166. 1835 [late 1835] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lanuginosa Nutt. -- Trans. Amer. Philos. Soc. ser. 2, 5: 166. 1835 [late 1835] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lappacea L. -- Sp. Pl. 1: 204. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lappacea Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 1192. 1798 [Jul 1798] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lehmannii Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lehmannii (Hieron.) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lehmannii Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes leiantha (Seub. ex Mart.) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes leiantha (Seub.) Standl. -- J. Wash. Acad. Sci. 5: 73. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes leptostachya E.Mey. -- London J. Bot. 2: 548 (err. typ. 448). 1843 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes linarifolia Sw. -- Kongl. Vetensk. Acad. Handl. (1825) 48. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lindaviana Schinz ex Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2): 230, in syn. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lindenii hort. -- Vilm. Blumengärtn., ed. 3. 1: 872, in syn. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes linearifolia Sw. ex Wikstr. -- in K. Vet.-Acad. Handl. 1825, 428 (1826). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes linearifolia Sw. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes linkiana Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 545. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes mauritiana Moq. -- Prodr. [A. P. de Candolle] 13(2): 313. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes mollis Thonn. -- Beskr. Guin. Pl. 137. 1827 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes montana J.G.Klein ex Wall. -- Numer. List [Wallich] n. 6926. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes mucronata Herb. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 248. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes muricata L. -- Sp. Pl., ed. 2. 1: 295. 1762 [Sep 1762] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes nasikensis M.R.Almeida & S.R.Dutta -- Fl. Maharashtra 4A: 194 (-195). 2003 ; nom. inval.

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Purified (Shodhit) Achyranthes nervosa Roth -- Nov. Pl. Sp. 170. 1821 [Apr 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes nivea Aiton -- Hort. Kew. [W. Aiton] 1: 286. 1789 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes nodosa Bert. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 352. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes novae-brasiliae Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 15. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes nuda B.Heyne ex Wall. -- Fl. Ind. (Carey & Wallich ed.) 2: 507. 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nuda B.Heyne ex Wall. -- Fl. Ind. (Carey & Wallich ed.) 2: 507. 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nudicaulis (Hook.f.) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nudicaulis Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nudicaulis Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes oblanceolata Schinz -- Bot. Jahrb. Syst. 21(1-2): 187. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes obovata Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2, Anhang): 25. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes obovata Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 359. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes obovata Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes obovatifolia Stokes -- Bot. Mat. Med. i. 480. 1812 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes ogatai Yamam. -- Suppl. Ic. Pl. Formos. iii. 23 (1926). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes okinawensis Tawada -- J. Geobot. 19(1-2): 31. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes olivacea Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes olivacea Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes orbiculata -- Fl. Ind. (Carey & Wallich ed.) 2: 507. 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes ovata Ehrenb. ex Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 135. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes paludosa Bunbury -- Proc. Linn. Soc. London 1: 109. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes panamensis Standl. -- Contr. U.S. Natl. Herb. 18: 89. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes paniculata Forssk. -- Fl. Aegypt.-Arab. 48. 1775 [1 Oct 1775] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes papposa Forssk. -- Fl. Aegypt.-Arab. 48. 1775 [1 Oct 1775] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes paraguayensis Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes paraguayensis Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes paronychioides hort. ex Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 76, in syn. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes patula L.f. -- Suppl. Pl. 160. 1782 [1781 publ. Apr 1782] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes pedicellata Lopr. -- Bot. Jahrb. Syst. 27(1-2): 56. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes peploides Britton -- Sci. Surv. Porto Rico & Virgin Islands v. 279 (1924). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes peploides (Humb. & Bonpl. ex Roem. & Schult.) Britton -- Sci. Surv. Porto Rico & Virgin Islands 5: 279. 1924 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes persica Steud. -- Nomencl. Bot. [Steudel] 8. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes philoxeroides Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes philoxeroides (Mart.) Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes picta Passer. -- Bot. Zeitung (Berlin) 22: 31. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes pilosa Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 352. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes piloselloides Poit. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 337. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes pinheirensis Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes pinheirensis Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes polygonata B.Heyne ex Wall. -- Numer. List [Wallich] n. 6914. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes polygonoides Retz. -- Observ. Bot. (Retzius) 2: 12. 1781 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes polygonoides B.Heyne ex Wall. -- Numer. List [Wallich] n. 6926. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes polygonoides R.Br. -- Prodr. Fl. Nov. Holland. 417. 1810 [27 Mar 1810] : errat. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes polygonoides Lam. -- Encycl. [J. Lamarck & al.] 1(2): 547. 1785 [1 Aug 1785] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes polystachya Forssk. -- Fl. Aegypt.-Arab. 48. 1775 [1 Oct 1775] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes porphyristachya Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes porphyristachya Wall. -- Numer. List [Wallich] n. 6925. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes porphyristachya Wall. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 316. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes porrigens Jacq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes porrigens Jacq. -- Pl. Rar. Hort. Schoenbr. 3: 54. 1798 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes portoricensis Standl. -- J. Wash. Acad. Sci. 1915, v. 73, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes pritzhri hort. ex Gentil -- Pl. Cult. Serres Jard. Bot. Brux. 5 (1907), nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes prostrata L. -- Sp. Pl., ed. 2. 1: 296. 1762 [Sep 1762] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes pubescens Roth -- Nov. Pl. Sp. 171. 1821 [Apr 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes pungens Lam. -- Encycl. [J. Lamarck & al.] 1(2): 546. 1785 [1 Aug 1785] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes purpurea Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 377. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes radicans B.Heyne -- in Roth, Nov. Pl. Sp. 170. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes repens B.Heyne -- in Roth, Nov. Pl. Sp. 167. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes robusta C.H.Wright -- Fl. Cap. (Harvey) 5(1.2): 428.1901; et in Kew Bull. 1910, 228. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes rotundifolia J.G.Klein ex Wall. -- Numer. List [Wallich] n. 6936. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes rotundifolia (Ohwi) M.Suzuki -- J. Geobot., Hokuriku xiv. 73 (1966). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes rubro-fusca Wight -- Icon. Pl. Ind. Orient. [Wight] 3: t. 1778. 1852 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes rubrolutea Lopr. -- Malpighia xiv. 432. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes ryukyuensis Tawada -- J. Geobot. 19(1-2): 33. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes scandens B.Heyne ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 348. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes scandens Roxb. -- Fl. Ind. i. 676.; ed. Wall. ii. 508. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes scandens Hook.f. & Thomson ex C.B.Clarke -- J. Linn. Soc., Bot. 15: 139. 1876 [1877 publ. 1876] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes scandens Thonn. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 331. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes schinzii (Standl.) Cufod. -- Bull. Jard. Bot. État Bruxelles 23(Suppl.): 73. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes schweinfurthii Schinz -- Bull. Herb. Boissier iv. 421. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes sequax Wall. -- Fl. Ind. (Carey & Wallich ed.) 2: 506. 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes sequax Wall. -- Fl. Ind. (Carey & Wallich ed.) 2: 506. 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes sericea B.Heyne ex Wall. -- Numer. List [Wallich] n. 6390. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes sericea J.Koenig -- Fl. Ind. (Carey & Wallich ed.) 2: 502; Fl. Ind. (Roxburgh) i. 675 (1832). 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes sericea J.Koenig -- Fl. Ind. (Roxburgh) 3: 675; ed. Carey, ii. 502. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes serpyllifolia Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 11. 1811 [23 Oct 1811] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes serpyllifolia Poir. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Achyranthes sessilis (L.) Besser -- Cat. Jard. Bot. Krzemieniec 12. 1810 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes sessilis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 16. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes setacea Roth -- Nov. Pl. Sp. 168. 1821 [Apr 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes seubertii Standl. -- J. Wash. Acad. Sci. 1915, v. 75, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes seubertii Standl. -- J. Wash. Acad. Sci. 5: 75. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes shahii M.R.Almeida & S.M.Almeida -- Fl. Maharashtra 4A: 195 (-196). 2003

Purified (Shodhit) Achyranthes sicula (L.) All. -- Auct. Syn. Meth. Stirp. Hort. Regii Taur. 41. 1773 ; Mélanges Philos. Math. Soc. Roy. Turin 5: 93. 1774 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes snodgrassii Standl. -- J. Wash. Acad. Sci. 1915, v. 75, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes snodgrassii Standl. -- J. Wash. Acad. Sci. 5: 75. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes spiciflora Burm -- Index Alter Herb. Amboin. p. E. 1, recto (1769), sphalm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes spinosa Desv. -- Hort. Divion. (1834-36). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes spinosa Hornem. -- Enum. Pl. Hort. Hafn. Suppl. II [1808] 1, adnot. 2. 1808

Purified (Shodhit) Achyranthes spinosa Hornem. -- Hort. Bot. Hafn. i. 240. 1813 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes splendens Mart. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 316. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes splendens Mart. ex Moq. var. atollensis (H.St.John) Govaerts -- World Checkl. Seed Pl. 1(1): 6 (1995):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes splendens Mart. ex Moq. var. reflexa Hillebr. -- Fl. Hawaiian Isl. [Hillebrand] 371. 1888

Purified (Shodhit) Achyranthes splendens Mart. ex Moq. var. rotundata Hillebr. -- Fl. Hawaiian Isl. [Hillebrand] 371. 1888

Purified (Shodhit) Achyranthes stellata Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 1195. 1798 [Jul 1798] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes stenophylla Standl. -- Contr. U.S. Natl. Herb. xviii. 90 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes stenophylla Standl. -- Contr. U.S. Natl. Herb. 18: 90. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes strictiuscula Standl. -- J. Wash. Acad. Sci. 5: 75. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes styracifolia Lam. -- Encycl. [J. Lamarck & al.] 1(2): 546. 1785 [1 Aug 1785] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes talbotii Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 127 (1927); Hutchinson & Dalziel in Kew Bull. 1928. 29. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes tenella Poit. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 341. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes tenuifolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 16. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes tenuifolia Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 1196. 1798 [Jul 1798] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes ternata Host ex Fisch., C.A.Mey. & Lall. -- Index Seminum [St.Petersburg (Petropolitanus)] 9, Suppl.: 12. 1844 [25 Jan 1844] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes thonningii Thonn. -- Beskr. Guin. Pl. 139. 1827 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes thyrsiflora B.Heyne ex Wall. -- Numer. List [Wallich] n. 6914. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes tomentella Zipp. ex Span. -- Linnaea 15: 345. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes tomentosa Roth -- Nov. Pl. Sp. 167. 1821 [Apr 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes totonaca Sessé & Moc. -- Fl. Mexic., ed. 2 67. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes totonaca Sessé & Moc. -- Fl. Mexic., ed. 2 67. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes triandra Roxb. -- Fl. Ind. (Carey & Wallich ed.) 2: 505; Fl. Ind. (Roxburgh) i. 678 (1832). 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes triandra Roxb. -- Fl. Ind. i. 678. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes trichotoma Perr. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 322. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes uncinata Willd. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 554. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes uncinulata Schrad. -- Linnaea 10(Lit.): 68. 1836 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes uncinulata Schrad. -- Ind. Sem. Hort. Goett. (1833) 1. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes urbani Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes urbani Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes velutina Hook. & Arn. -- Bot. Beechey Voy. 68. 1832 [Jan-Feb 1832] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes vermicularis Eaton -- Man. Bot. (A. Eaton), ed. 5. 91, Addend. p. (2), sphalm. 1829 [Sep 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes vermicularis (L.) Eaton -- Man. Bot. (A. Eaton), ed. 5. 91, addend. p. 2. 1829 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes verreauxii Moq. -- Prodr. [A. P. de Candolle] 13(2): 311. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes verschaffeltii Lem. -- Ill. Hort. 11: t. 409. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes verticillata Sessé & Moc. -- Fl. Mexic., ed. 2 67. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes verticillata Thunb. -- Phytogr. Bl. [G.F. Hoffmann] 1: 26. 1803 [Apr-Dec 1803] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes verticillata Sessé & Moc. -- Fl. Mexic., ed. 2 67. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes vestita Standl. -- J. Wash. Acad. Sci. 1915, v. 75, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes vestita Standl. -- J. Wash. Acad. Sci. 5: 75. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes villosa Blanco -- Fl. Filip. [F.M. Blanco] 189. 1837 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes villosa Forssk. -- Fl. Aegypt.-Arab. 48. 1775 [1 Oct 1775] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes violacea (Mart.) Spreng. -- Systema Vegetabilium 4(2) 1827 Curae . Curae . Posteriores 102. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes violacea Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 102. 1827 [Jan-Jun 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes virgata J.G.Klein ex Wall. -- Numer. List [Wallich] n. 6915. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes virgata (Jacq.) Zeyher -- Verz. Saemm. Gewaech. Schwezingen 11. 1818 ; cf. D.J. Mabberley in Taxon, 33(3): 440. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes virgata Poir. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes virgata hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 16. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes virgata Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 10. 1811 [23 Oct 1811] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes viridis Lopr. -- Bot. Jahrb. Syst. 27(1-2): 55. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes viridis Lopr. -- Malpighia xiv. 432. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes watsonii Standl. -- J. Wash. Acad. Sci. 1915, v. 73, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes watsonii Standl. -- J. Wash. Acad. Sci. 5: 73. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes welwitschii Schinz -- Pflanzenw. Ost-Afrikas C. (1895) 174; et in Bot. Jahrb. xxi. (1895) 187. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes wightiana Wall. -- Numer. List [Wallich] n. 6928. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes williamsii Standl. -- Contr. U.S. Natl. Herb. 18: 89. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes williamsii Standl. -- Contr. U.S. Natl. Herb. xviii. 89 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes winteri Schinz ex Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2): 240, nomen subnudum. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes zaririi M.R.Almeida & S.M.Almeida -- Fl. Maharashtra 4A: 196. 2003 ; nom. inval.

Purified (Shodhit) Achyropsis Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 36. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis acicularis Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 36. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Achyropsis alba Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 36. 1880 [7 Feb 1880] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis alba (Eckl. & Zeyh. ex Moq.) Benth. & Hook.f. ex B.D.Jacks. -- Index Kew. 1(1): 27. 1893 [6 Sep 1893]

Purified (Shodhit) Achyropsis avicularis (E.Mey. ex Moq.) Cooke & C.H.Wright -- Fl. Cap. (Harvey) 5(1.2): 430. 1901 [May 1901] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis avicularis (E.Mey. ex Moq.) Benth. & Hook.f. ex B.D.Jacks. -- Index Kew. 1(1): 27. 1893 [6 Sep 1893]

Purified (Shodhit) Achyropsis conferta (Schinz) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 63. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis filifolia C.C.Towns. -- Kew Bull. 34(3): 431. 1980 [28 Feb 1980] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis fruticulosa C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 66. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis gracilis C.C.Towns. -- Kew Bull. 34(3): 432. 1980 [28 Feb 1980] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis graminea Suess. & Overkott -- Bot. Arch. 41: 72. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis greenwayi Suess. -- Kew Bull. 4(4): 475. 1950 [1949 publ. 16 Feb 1950] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis laniceps C.B.Clarke & Beyerle -- Repert. Spec. Nov. Regni Veg. 44: 43, descr. emend. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis laniceps C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 66. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis laricifolia Schinz ex Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2): 240, nomen. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis leptostachya (E.Mey. ex Meisn.) Baker & C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 66. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyropsis longepedunculata (Peter) Suess. -- Bot. Arch. 41: 85, in obs. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis minutissima Lambinon -- Bull. Jard. Bot. Natl. Belg. 47(1-2): 248. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis oxyuris Suess. & Overkott -- Bot. Arch. 41: 74. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis robynsii Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 143. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida L. -- Sp. Pl. 2: 1027. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida sect. Acnidastrum Moq. -- Prodr. [A. P. de Candolle] 13(2): 277. 1849 [5 May 1849] ; nom. inval.

Purified (Shodhit) Acnida sect. Montelia Moq. -- Prodr. [A. P. de Candolle] 13(2): 277. 1849 [5 May 1849]

Purified (Shodhit) Acnida sect. Pyxidi-montelia A.Gray -- Amer. Naturalist 10(8): 489. 1876 [August 1876]

Purified (Shodhit) Acnida alabamensis Standl. -- N. Amer. Fl. 21(2): 121. 1917 [9 Jun 1917] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida alabamensis Standl. -- N. Amer. Fl. 21(2): 121. 1917 [9 Jun 1917] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida altissima (Riddell) Moq. -- Prodr. [A. P. de Candolle] 13(2): 278. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida altissima Riddell ex Standl. -- N. Amer. Fl. 21(2): 122. 1917 [9 Jun 1917] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida altissima Ridd. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 277. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida altissima Michx. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 277. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida altissima var. prostrata (Uline & W.L.Bray) Fernald -- Rhodora 43: 288. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida altissima var. subnuda (S.Watson ex A.Gray) Fernald -- Rhodora 43: 288. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida australis A.Gray -- Amer. Naturalist x. (1876) 489. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida australis A.Gray -- Amer. Naturalist 10: 489. 1876 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cannabina Chapm. -- Fl. S. U. St. Suppl. 645. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cannabina L. -- Sp. Pl. 2: 1027. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acnida cannabina var. australis (A.Gray) Uline & W.L.Bray -- Bot. Gaz. 20: 157. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cannabina L. var. concatenata Moq. -- Prodr. [A. P. de Candolle] 13(2): 278. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cannabina var. cuspidata (Bertero ex Spreng.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 277. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cannabina var. lanceolata Moq. -- Prodr. [A. P. de Candolle] 13(2): 277. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cannabina var. salicifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 278. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida concatenata (Moq.) Small -- Fl. S.E. U.S. [Small]. 393. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cuspidata Bertero ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 903. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cuspidata Bert. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 903. 1826 [Jan-Mar 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cuspidata Bertero (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida elliotii Raf. -- New Fl. [Rafinesque] i. 54. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida floridana S.Watson -- Proc. Amer. Acad. Arts xvii. (1881-82) 376. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida floridana S.Watson -- Proc. Amer. Acad. Arts 17: 376. 1882 [10 Aug 1882] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida obtusifolia Raf. -- New Fl. [Rafinesque] i. 54. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida odorata F.Dietr. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 278, nomen. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida rhyssocarpa Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 17. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida ruscocarpa Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 768. 1806 [Apr 1806] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida rusocarpa Michx. -- Fl. Bor.-Amer. (Michaux) 2: 234, t. 50. 1803 [19 Mar 1803] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida rusocarpa Moq. -- Prodr. [A. P. de Candolle] 13(2): 277. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida salicifolia Raf. -- Amer. Monthly Mag. & Crit. Rev. 2: 43. 1817 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida subnuda (S.Watson) Standl. -- N. Amer. Fl. 21(2): 122. 1917 [9 Jun 1917] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acnida tamariscina A.Gray -- Amer. Naturalist x. (1876) 489. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tamariscina (Nutt.) Alph.Wood -- Amer. Bot. Fl. 289. 1870 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tamariscina (Nutt.) Alph.Wood -- Amer. Bot. Fl. 289 (1870). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tamariscina Kuntze -- Revis. Gen. Pl. 2: 535. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tamariscina var. concatenata (Moq.) Uline & W.L.Bray (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tamariscina var. concatenata Uline & W.L.Bray -- Bot. Gaz. 20: 158. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tamariscina var. prostrata Uline & W.L.Bray -- Bot. Gaz. 20: 158. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tamariscina var. subnuda (S.Watson) J.M.Coult. -- Mem. Torrey Bot. Club 5: 145. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tamariscina var. subnuda (S.Watson ex A.Gray) J.M.Coult. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L.

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Purified (Shodhit) Acnida tamariscina var. tuberculata (Moq. ex DC.) Uline & W.L.Bray (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tamariscina var. tuberculata (Moq.) Uline & W.L.Bray -- Bot. Gaz. 20: 157. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tuberculata Moq. -- Prodr. [A. P. de Candolle] 13(2): 277. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tuberculata Moq. -- Prodr. [A. P. de Candolle] 13(2): 277. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tuberculata Moq. in DC. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tuberculata Moq. var. prostrata (Uline & W.L.Bray) Lunell -- Amer. Midl. Naturalist 4: 309. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tuberculata Moq. var. prostrata (Uline & W.L.Bray) B.L.Rob. -- Rhodora 10: 32. 1908 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tuberculata Moq. var. subnuda S.Watson in A.Gray -- Manual (Gray), ed. 6. 429. 1889 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acnide Mitch. -- Diss. Brev. Princ. Bot. 45. 1769 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adoketon maritimum Raf. -- Amer. Monthly Mag. & Crit. Rev. 1(6): 438. 1817 [Oct 1817] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adoketon saxatile Raf. -- Mus. N. Sc. 1; New Fl. Am. i. 65 (1836). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adoketon uniflorum Raf. -- New Fl. [Rafinesque] i. 65. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerua Juss. -- Gen. Pl. [Jussieu] 88. 1789 [4 Aug 1789] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerua A.Cunn. ex Juss. -- Genera Plantarum 1838 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva Forssk. -- Flora Aegyptiaca-Arabica sive descriptiones Plantarum 1775 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva Forssk. -- Fl. Aegypt.-Arab. 170. 1775 [1 Oct 1775] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva Forssk. -- Fl. Aegypt.-Arab. 170 (1775.). [1 Oct 1775] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aerva ambigua Moq. -- Prodr. [A. P. de Candolle] 13(2): 302. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva arachnoides Gand. -- Bull. Soc. Bot. France 69: 350. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva artemisioides Vierh. & O.Schwartz -- Mitt. Inst. Allg. Bot. Hamburg 10: 43. 1939 [10 Sep 1939] ; Fl. Trop. Arab. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aerva bovii Edgew. -- J. Proc. Linn. Soc., Bot. 6: 206. 1862 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva brachiata Mart. -- Beitr. Amarantac. 83. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aerva caudata Bojer -- Hortus Maurit. 268. 1837 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aerva glabrata Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 728. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aerva lanata (L.) Schult. -- Systema Vegetabilium 5 1819 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aerva leubnitziae Kuntze -- Jahrb. Königl. Bot. Gart. Berlin 4: 272. 1886 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva leucura Moq. -- Prodr. [A. P. de Candolle] 13(2): 302. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

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Purified (Shodhit) Aerva madagassica Suess. -- Repert. Spec. Nov. Regni Veg. 49: 5. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aerva monsonia Mart. -- Beitr. Amarantac. 83. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aerva ovata Ehrenb. ex Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 174. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aerva ruspolii Lopr. -- Malpighia xiv. 431. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aerva sanguinea hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 300. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva sanguinolenta (L.) Blume -- Bijdr. Fl. Ned. Ind. 11: 547. 1826 [24 Jan 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva sanguinolenta (L.) Blume -- Bijdr. Fl. Ned. Ind. 11: 547. 1826 [24 Jan 1826] (as "Aerua") (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva sanguinolenta (L.) Blume var. lanceolata Moq. -- Prodr. [A. P. de Candolle] 13(2): 301. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva sanguinolenta (L.) Blume var. minor (Hance) H.S.Kiu -- Guihaia 13(2): 105. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva sansibarica Suess. -- Kew Bull. 4(4): 475. 1950 [1949 publ. 16 Feb 1950] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva scandens Wall. -- Numer. List [Wallich] n. 6911. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva scandens (Roxb.) Wight -- Icon. Pl. Ind. Orient. [Wight] 2(4): t.724 (1840). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva scandens Gamble -- Trees of Darjeeling (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva sericea Moq. -- Prodr. [A. P. de Candolle] 13(2): 304. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva setacea Mart. -- Beitr. Amarantac. 83. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva suaveolens Edgew. -- J. Proc. Linn. Soc., Bot. 6: 207. 1862 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva tandalo Buch.-Ham. ex Dillwyn -- Rev. Hortus Malab. 51 (1839);. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva tandalo Buch.-Ham. ex Dillwyn -- fide D.J. Mabberley in Taxon 26(5–6): 533 (1977). 1839 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva timorensis Moq. -- Prodr. [A. P. de Candolle] 13(2): 301. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva timoriensis Zipp. ex Span. -- Linnaea 15: 345. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva tomentosa Forssk. -- Fl. Aegypt.-Arab. p. cxxii. 170; Lam. Encyc. i. 46. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva tomentosa Lam. -- Encycl. [J. Lamarck & al.] 1(1): 46. 1783 [2 Dec 1783] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva toncafolia Buch.-Ham. ex Wall. -- Numer. List [Wallich] sub n. 6911. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva tondalo Buch.-Ham. -- Cat. sub n. 6909. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva transvaalensis Gand. -- Bull. Soc. Bot. France 69: 350. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva triangularifolia Cavaco -- Bull. Soc. Bot. France 99: 253. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva trichophylla Ehrenb. ex Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 174. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva velutina Moq. -- Prodr. [A. P. de Candolle] 13(2): 301. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva villosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 304. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva viridis E.Mey. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 304. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva wallichii Moq. -- Prodr. [A. P. de Candolle] 13(2): 300. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva wightii Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 728. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia Kunth -- Fl. Berol. ii. 144 (1838). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia Kunth -- Fl. Berol. (Kunth, 1838) 2: 144. 1838 [Oct 1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia arenaria Schur -- Enum. Pl. Transsilv. 566. 1866 [Apr-Jun 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia ascendens Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 142. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia blitum (L.) Kunth -- Fl. Berol. ii. 144. 1838 [Oct 1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia blitum (L.) Kunth -- Fl. Berol. (Kunth, 1838) 2: 144. 1838 [Oct 1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia blitum var. oleraceus (L.) Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 721. 1885 [Aug 1885] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia caudata Boiss. -- Fl. Orient. [Boissier] 4(2): 992. 1879 [Apr-May 1879] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia crispa (Lesp. & Thévenau) Asch. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

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Purified (Shodhit) Albersia crispa Asch. ex Hausskn. -- Ber. Deutsch. Bot. Ges. 8(Gen.): 121. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Albersia emarginata Asch. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia gracilis Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 287. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia livida Kunth -- Fl. Berol. (Kunth, 1838) 2: 144. 1838 [Oct 1838] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia oleracea Kunth -- Fl. Berol. ed. 2 2: 144. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia oleracea (L.) Boiss. -- Fl. Orient. [Boissier] 4(2): 991. 1879 [Apr-May 1879] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia polygama Boiss. -- Fl. Orient. [Boissier] 4(2): 991. 1879 [Apr-May 1879] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia polygonoides Kunth -- Fl. Berol. ed. 2 2: 144. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia polystachya Kunth -- Fl. Berol. ed. 2 2: 144. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

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Purified (Shodhit) Albersia prostrata Kunth -- Fl. Berol. ed. 2 2: 144. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allaganthera Mart. -- Pl. Hort. Erlang. 69. 1814 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allaganthera Mart. -- Hort. Erlang. 69 (1814). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allaganthera forskohlei Mart. -- Hort. Erlang. 69 (1814). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allemania Endl. -- Gen. Pl. [Endlicher] 304 in nota. 1837 [Oct 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allmania R.Br. -- Numer. List [Wallich] n. 6890-92. 1832 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allmania R.Br. ex Wight -- J. Bot. (Hooker) 1: 226. 1834

Purified (Shodhit) Allmania albida R.Br. -- Numer. List [Wallich] n. 6891. 1832 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allmania aspera Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1770. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allmania dichotoma Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1771. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allmania esculenta R.Br. -- Numer. List [Wallich] n. 6892. 1832 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allmania longepedunculata Gamble -- Fl. Madras 1168 (1925). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allmania nodiflora R.Br. ex Wall. -- Numer. List [Wallich] n. 6890. 1832 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allmania nodiflora (L.) R.Br. ex Wight -- J. Bot. (Hooker) 1: 226. 1834

Purified (Shodhit) Allmania procumbens Wight ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 717. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allmaniopsis Suess. -- Mitt. Bot. Staatssamml. München Heft 1, 2 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allmaniopsis fruticulosa Suess. -- Mitt. Bot. Staatssamml. München Heft 1, 2 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allochlamys Moq. -- Prodr. [A. P. de Candolle] 13(2): 463. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allochlamys darwinii Moq. -- Prodr. [A. P. de Candolle] 13(2): 463. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera Forssk. -- Flora Aegyptiaco-Arabica sive descriptiones Plantarum 1775 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera Forssk. -- Fl. Aegypt.-Arab. 28 (lix). 1775 [1 Oct 1775] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera Forssk. -- Fl. Aegypt.-Arab. 28 (1775). [1 Oct 1775] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera sect. Allaganthera Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera sect. Allaganthera Moq. -- Prodr. [A. P. de Candolle] 13(2): 354. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera subgen. Alternanthera Forssk. -- Synopsis der Mitteleuropaischen Flora 5(1) 1914 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera sect. Alternanthera Forssk. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera sect. Cladothrix Moq. -- Prodr. [A. P. de Candolle] 13(2): 359. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera sect. Dassiera Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera subgen. Jamesbondia Sánch.Pino & Iamonico -- Pl. Biosystems 150(1-2): 193. 2014 [4 Aug 2014] [epublished]

Purified (Shodhit) Alternanthera acaulis Andersson -- Galapagos Veg. 164. 1854 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera achyrantha Sweet -- Hortus Suburbanus Londinensis 1818 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera achyrantha R.Br. ex Sweet -- Hort. Suburb. Lond. 48. 1818 [Jun-Jul 1818] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera achyrantha R.Br. -- Prodr. Fl. Nov. Holland. 417. 1810 [27 Mar 1810] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera achyrantha R.Br. ex Sweet -- Hort. Suburb. Lond. 48. 1818 [Jun-Jul 1818]

Purified (Shodhit) Alternanthera achyrantha R.Br. ex Sweet var. dasyantha Seub. -- Fl. Bras. (Martius) 5(1): 183. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera achyrantha var. echinata (Sm.) Maiden -- Agricultural Gazette of New South Wales 21 1910 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera achyrantha var. leiantha Seub. -- Flora Brasiliensis 5(1) 1875 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera achyrantha R.Br. ex Sweet var. leiantha Seub. -- Fl. Bras. (Martius) 5(1): 183. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera achyrantha R.Br. ex Sweet var. leiantha Seub. in Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera achyrantha R.Br. ex Sweet var. parvifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 359. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera achyranthes Forssk. -- Fl. Aegypt.-Arab. lix, 28. 1775 [1 Oct 1775] (as "achyranth.") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera achyranthoides Hiern -- Cat. Afr. Pl. (Hiern) i. 896 (1900) (sphalm. Forsk.). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera adscendens Suess. -- Repert. Spec. Nov. Regni Veg. 42: 50. 1937 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera albida Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: (Pl. Lorent. 36). 1874 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera albida f. amentacea Suess. -- Repert. Spec. Nov. Regni Veg. 35: 299. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera albida f. globifera Suess. -- Repert. Spec. Nov. Regni Veg. 35: 299. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera albosquarrosa Suess. -- Repert. Spec. Nov. Regni Veg. 39: 1. 1935 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera albotomentosa Suess. -- Repert. Spec. Nov. Regni Veg. 42: 50. 1937 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera albotomentosa var. ecuadoriensis Eliasson -- Fl. Ecuador 28(44): 69. 1987 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera altacruzensis Suess. -- Mitt. Bot. Staatssamml. München 1: 3. 1950 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera altacruzensis Suess. -- Mitt. Bot. Staatssamml. München Heft 1, 3 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera amabilis hort. ex Lem. -- Ill. Hort. xv. (1868) I. 558. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera amabilis Lem. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera amabilis Lem. var. tricolor Linden & André -- Ill. Hort. 17: 102, tab. 20. 1870 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera amoena Voss (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera amoena (Regel) Voss -- Vilm. Blumengärtn., ed. 3. 1: 869. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera amoena (Lem.) Voss -- Vilm. Blumengärtn., ed. 3. 1: 869. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera amoena Voss ex K.Heyne -- Nutt. Pl. Ned.-Ind. ed. 2 i. 608 (1927). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera amoena Voss ex K.Heyne -- Nutt. Pl. Ned.-Ind., ed. 2 ed. 2, 1: 608. 1927 Telanthera amoena Regel? (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera amoena (Lem.) Voss (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera amoena Voss ex K.Heyne f. amabilis (Lem.) Voss -- Vilm. Blumengärtn., ed. 3. 1: 869. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera amoena Voss f. amabilis (Lem.) Voss (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera andicola (Moq.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 75. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera andicola Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 75. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera angustifolia R.Br. -- Prodr. Fl. Nov. Holland. 417. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera angustifolia R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera angustifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 324. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera angustifolia var. angustifolia R.Br. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera angustifolia var. lanata Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera angustifolia var. macrocephala Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 88 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera angustifolia var. typica Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 88 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera aphylla Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 565. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera aphylla Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 565, nomen. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera aquatica Chodat -- Bull. Soc. Bot. Genève 1926, Ser. II. xviii. 257, 292 (1927). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera aquatica Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 257, 292. 1927 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera arequipensis Suess. -- Repert. Spec. Nov. Regni Veg. 42: 51. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera areschougii R.E.Fr. -- Ark. Bot. 16, no. 12: 17. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera argentata Moq. -- Prodr. [A. P. de Candolle] 13(2): 352. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera argentata var. amazonica Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera argentata var. amazonica Seub. -- Fl. Bras. (Martius) 5(1): 187. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera aristata Suess. -- Repert. Spec. Nov. Regni Veg. 39: 2. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera aristata (Danguy & Cherm.) Suess. -- Repert. Spec. Nov. Regni Veg. 39: 2. 1935 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera aristata Suess. f. glabra Suess. -- Repert. Spec. Nov. Regni Veg. 39: 2. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera arnoldiana Stoffers -- Acta Bot. Neerl. xii. 73 (1963). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera arnoldiana Stoffers -- Acta Bot. Neerl. 12: 73. 1963 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera articulata Stutzer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 43. 1935 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera articulata O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 43. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera articulata O.Stützer f. capitellata O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 43. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera articulata O.Stützer f. capitulifera O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 43. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera articulata O.Stützer var. minuta O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 43. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera asterophora Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 150. 1936 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera asterophora Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 150. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera asterotricha Uline -- Publ. Field Columb. Mus., Bot. Ser. 1: 419. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera asterotricha Uline -- Publ. Field Columb. Mus., Bot. Ser. 1: 419. 1899 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera aurata Moq. -- Prodr. [A. P. de Candolle] 13(2): 353. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera australis Covas -- Darwiniana vi. 257 (1943). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera australis Covas -- Darwiniana 6: 257, fig. 1. 1943 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera austrotrinidadis (Ssgth.) Pedersen -- Darwiniana 20(1-2): 269, with incorrect basionym date. 1976 , as 'austrotrinitatis' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera austrotrinitatis (Suess.) Pedersen -- Darwiniana 20 (1/2): 269. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera axillaris (Willd.) DC. -- Cat. Pl. Horti Monsp. 77. 1813 [Feb-Mar 1813]

Purified (Shodhit) Alternanthera axillaris D.Dietr. -- Syn. Pl. [D. Dietrich] 1: 866. 1839 [jul 1839] : errat. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera bahiensis Pedersen -- in B.L. Stannard (ed.), Fl. Pico das Almas 115 (1995):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera baueri Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera brasiliana (L.) Kuntze var. glabriuscula Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera brasiliana (L.) Kuntze f. jacquinii Schrad. ex Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L.

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Purified (Shodhit) Alternanthera brasiliana var. straminea Suess. -- Repert. Spec. Nov. Regni Veg. 35: 305. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera brasiliana var. tomentosa Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera brasiliensis hort. ex Vilmorin -- Vilm. Blumengärtn., ed. 3. 1: 869, in syn. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera canescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 350. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera canescens Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 204. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera capituliflora Schinz (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera caracasana Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 205. 1818 [Feb 1818] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera caribaea Moq. -- Prodr. [A. P. de Candolle] 13(2): 354. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera celosioides Moq. -- Prodr. [A. P. de Candolle] 13(2): 360. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera chacoensis Morong ex Morong & Britton -- Ann. New York Acad. Sci. 7: 208. 1892 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera ciliata Poepp. ex Seub. -- Fl. Bras. (Martius) 5(1): 183. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera cinerella Suess. -- Repert. Spec. Nov. Regni Veg. 39: 3. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera collina Pedersen -- Adansonia ser. 3, 19: 218, fig. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera congesta Suess. & Stutzer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 44. 1935 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera congesta Suess. & O.Stützer ex O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 44. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera cordobensis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 10. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera cordobensis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 10. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera coriacea Herzog -- Meded. Rijks-Herb. 46: 6. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera corymbiformis Eliasson -- Fl. Ecuador 28(44): 81. figs. 1987 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera costaricensis Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera crassifolia (Standl.) Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 9: 1 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera crassifolia (Standl.) Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" no. 9: 1. 1950 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata

King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera crucis Bold. -- Fl. Dutch W. Ind. Is. 1: 58. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera crucis Bold. -- Fl. Dutch W. Ind. Is. 1: 58. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera culebrasensis Uline -- Publ. Field Columb. Mus., Bot. Ser. 1: 420. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera cyclophylla Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 74. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera cyclophylla (Seub.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 74. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera decipiens Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera decurrens J.C.Siqueira -- Eugeniana 27: 12 (-13, 17; fig. 2). 2004

Purified (Shodhit) Alternanthera dendrotricha C.C.Towns. -- Kew Bull. 43(1): 106. 1988 [28 Mar 1988] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera dentata (Moench) Stuchl. -- Repert. Spec. Nov. Regni Veg. 12: 354, in obs. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera dentata R.E.Fr. -- Ark. Bot. 16(13): 11. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera dentata Stuchlík ex R.E.Fr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera dentata f. pubescens Suess. -- Repert. Spec. Nov. Regni Veg. 35: 299. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera dentata f. rubiginosa Suess. -- Repert. Spec. Nov. Regni Veg. 35: 299. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera denticulata R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera denticulata Wall. -- Numer. List [Wallich] n. 6922. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera denticulata var. denticulata R.Br. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera denticulata var. micrantha Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera denticulata var. uliginosa Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 86 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera dolichocephala Urb. -- Symb. Antill. (Urban). 4(2): 221. 1905 [15 Feb 1905] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera dominii Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 76. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera dubia Hort.Paris. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 361. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera dubia Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 209. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera echinata Sm. -- Cycl. (Rees) 39(Addenda & Corrig.): sub Athernanthera, no. 10 (1819). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera echinocephala (Hook.f.) Christoph. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera elongata (Willd.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 75. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera elongata (Willd.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 75. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera ficoidea R.Br. -- Prodr. Fl. Nov. Holland. 417. 1810 [27 Mar 1810] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera ficoidea Griseb. -- Fl. Brit. W.I. [Grisebach] 67. 1859 [Dec 1859] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera ficoidea (L.) P.Beauv. f. aberrans (Pedersen) Pedersen -- Fl. Ilustr. Entre Ríos (Argent.) 3: 200 (1987):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera ficoidea Sm. subsp. chacoensis (Morong) Pedersen -- Fl. Ilustr. Entre Ríos (Argent.) 3: 200 (1987):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera ficoidea (L.) P.Beauv. var. erecta (Mart.) Pedersen -- Darwiniana 14: 434. 1967 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera ficoidea (L.) P.Beauv. var. flavogrisea Fawc. & Rendle -- Fl. Jamaica [Fawcett & Rendle] 3: 140. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera ficoidea (L.) P.Beauv. var. spathulata (Lem.) L.B.Sm. & Downs -- Fl. Ilustr. Catarin. 1(Amarant.): 61. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera ficoidea (L.) P.Beauv. var. versicolor (Lem.) L.B.Sm. & Downs -- Fl. Ilustr. Catarin. 1(Amarant.): 63. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera ficoides Rchb. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 357. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera filifolia J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 102. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera filifolia J.T.Howell subsp. glaucescens (Hook.f.) Eliasson -- Madroño 20: 264. 1970 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera filifolia subsp. microcephala Eliasson -- Madroño 20: 264. 1970 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera filifolia subsp. nudicaulis (Hook.f.) Eliasson -- Madroño 20: 264. 1970 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera filifolia subsp. pintensis Eliasson -- Madroño 20: 264. 1970 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera filifolia subsp. rabidensis Eliasson -- Madroño 20: 265. 1970 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera hirtula R.E.Fr. -- Ark. Bot. 16(12): 18. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera hirtula R.E.Fr. -- Ark. Bot. 16, no. 12: 18. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera hirtula (Mart.) R.E.Fr. var. hirsuta Pedersen -- Bonplandia (Corrientes) 10(1–4): 84. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera hirtula var. hirsuta Pedersen -- Bonplandia (Corrientes) 10(1-4): 84 (fig. 1G-I). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera hirtula var. nitens Pedersen -- Bonplandia (Corrientes) 10(1-4): 84 (86; fig. 1A-F). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera hirtula R.E.Fr. subvar. pallens Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 278. 1927 51 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera hirtula subvar. straminea Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 277. 1927 51 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera inaccessa Pedersen -- Adansonia ser. 3, 19: 219, fig. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera ingramiana Schinz (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal

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Purified (Shodhit) Alternanthera iresinoides Kunth (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera iresinoides Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 209. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera jacquinii (Schrad.) Alain -- Bull. Torrey Bot. Club 92: 292. 1965 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera januarensis J.C.Siqueira -- Eugeniana 27: 11 (-12, 15; fig. 1). 2004

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Purified (Shodhit) Alternanthera kurtzii Schinz ex Pedersen -- Darwiniana xiv. 435 (1967). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera kurtzii Schinz ex Pedersen subsp. sclerosperma Pedersen -- Bonplandia (Corrientes) 10(1–4): 86. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera laguroides Standl. -- Lista Pl. Salvador [Standley & S. Calderon] 74. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera lanceolata (Benth.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 75. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera lanceolata Schinz (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera lanuginosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 359. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera lanuginosa (Nutt.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 359. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera lappulacea Schltdl. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 329. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera latifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 351. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera laxa Suess. -- Repert. Spec. Nov. Regni Veg. 35: 300. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera lehmannii Hieron. -- Bot. Jahrb. Syst. 20(3, Beibl. 49): 8. 1895 [9 Apr 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera leiantha (Seub. ex Mart.) Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" no. 9: 1. 1950 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera leptophylla Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera leucantha Moq. -- Prodr. [A. P. de Candolle] 13(2): 357. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera mexicana Hieron. f. lanuginosa Suess. -- Repert. Spec. Nov. Regni Veg. 35: 301. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera mexicana Moq. var. lehmannii (Hieron.) Suess. -- Repert. Spec. Nov. Regni Veg. 44: 36. 1938 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera meyeriana (Regel & Körn.) Suess. -- Lilloa iv. 127 (1939). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera micrantha R.E.Fr. -- Ark. Bot. 16(12): 14. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera micrantha (Benth.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 86 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera micrantha R.E.Fr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera microcephala Schinz (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera microcephala (Moq.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 75. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera minutiflora (Seub.) Suess. -- Repert. Spec. Nov. Regni Veg. 35: 336. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera mollendoana Suess. -- Repert. Spec. Nov. Regni Veg. 42: 54. 1937 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera mollendoana Suess. -- Repert. Spec. Nov. Regni Veg. 42: 54. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera mollis Loes. -- Verh. Bot. Vereins Prov. Brandenburg 58: 142. 1917 [1916 publ 1 May 1917] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera mollis (B.L.Rob.) Loes. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera moquinii Dusén (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal

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Purified (Shodhit) Alternanthera moquinii (Webb) Dusén -- Arq. Mus. Nac. Rio de Janeiro 13: 63. 1903 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera moquinii var. villosa Dusén -- Arq. Mus. Nac. Rio de Janeiro 13: 63. 1903 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera morongii Uline -- Publ. Field Columb. Mus., Bot. Ser. ser. 1: 418. 1899 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

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* Purified (Shodhit) Alternanthera muscoides Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 39. 1880 [7 Feb 1880] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera nana R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera nana var. major Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera nesiotes I.M.Johnst. -- Contr. Gray Herb. 68: 83. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera nigriceps Hook. -- Bot. Misc. 2: 237. 1831 [before 11 Jun 1831] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera nodifera Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 36. 1879 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera nodiflora R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera nodiflora var. linearifolia Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera philoxeroides var. obtusifolia (Moq.) Hicken (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera philoxeroides (Mart.) Griseb. var. phyllantha (Seub. ex Mart.) R.E.Fr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera pilosa Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera piptantha Pedersen -- Bonplandia (Corrientes) 10(1-4): 88 (-90; fig. 3). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera polycephala Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhit) Alternanthera polygonoides (L.) R.Br. ex Sweet -- Hort. Suburb. Lond. 48. 1818 [Jun-Jul 1818] ; nom. rej. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera polygonoides R.Br. -- Prodr. Fl. Nov. Holland. 417. 1810 [27 Mar 1810] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera polygonoides (L.) Sweet -- Hort. Suburb. Lond. 48. 1818 [Jun-Jul 1818] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera polygonoides (L.) R.Br. ex Sweet var. elongata Suess. -- Repert. Spec. Nov. Regni Veg. 44: 37. 1938 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera porrigens Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera porrigens Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera porrigens Kuntze var. mearsii Eliasson -- Fl. Ecuador 28(44): 89. 1987 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera porrigens Kuntze var. piurensis (Standl.) Eliasson -- Fl. Ecuador 28(44): 87. 1987 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera portoricensis Kuntze -- Revis. Gen. Pl. 2: 540. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera praelonga A.St.-Hil. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera prostrata D.Don -- Prodr. Fl. Nepal. 76. 1825 [26 Jan-1 Feb 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera puberula D.Dietr. -- Syn. Pl. [D. Dietrich] i. 866. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera tenella Colla var. bettzickiana (Regel) Veldkamp -- Taxon 27(2-3): 313. 1978 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera tenella Colla var. bettzickiana (Regel) Veldkamp -- Taxon 27(2-3): 313. 1978 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera tenella Colla subsp. flavogrisea (Urb.) Mears & Veldkamp -- Taxon 27(2-3): 313. 1978 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera tenella Colla var. versicolor (Lem.) Veldkamp -- Taxon 30(1): 208 (1981):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera tenuissima Suess. -- Bot. Arch. 39: 382. 1939 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera tetramera R.E.Fr. -- Ark. Bot. 16(13): 8. 1921 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera tomentella Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera tomentella Seub. -- Fl. Bras. (Martius) 5(1): 186. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera tomentosa Schinz (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia

caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera tomentosa (Moq.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 76. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera tomentosa Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 76. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera triandra Steud. -- Nomencl. Bot. [Steudel] 33, 34. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera triandra Lam. -- Encyclop?die M?thodique, Botanique 1 1783 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera triandra var. denticulata (R.Br.) Maiden & Betche -- A Census of New South Wales Plants 1916 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera triandra var. nodiflora (R.Br.) Maiden & Betche -- A Census of New South Wales Plants 1916 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera truxillensis Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 206. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera tubulosa Suess. -- Repert. Spec. Nov. Regni Veg. 42: 56. 1937 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera tucumana Lillo, Descole, O'Donell & Lourteig -- Lilloa iv. 35 (1939), descr. ampl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera uliginosa Dinter -- Repert. Spec. Nov. Regni Veg. Beih. 53: 118, in obs. 1928 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera urbani Urb. -- Symb. Antill. (Urban). 8(2): 754. 1921 [1 Jun 1921] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera versicolor hort. ex Regel -- Gartenflora (1869) 101. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera versicolor (Lem.) Voss (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

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Purified (Shodhit) Alternanthera villiflora Scheele -- Linnaea 22: 149. 1849 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera villosa Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 208. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera villosa Sm. -- in Rees, Cyclop. Suppl. n. 9. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera villosa D.Dietr. -- Syn. Pl. [D. Dietrich] i. 867. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera virgata Suess. -- Repert. Spec. Nov. Regni Veg. 35: 305. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera virgata Spreng. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 364. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera williamsii Standl. -- J. Wash. Acad. Sci. 15: 458. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amarantellus Speg. -- in Com. Mus. Buenos Aires I. x. 343 (1901). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amarantesia hort. ex Regel -- Gartenflora (1869) 102. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amarantesia brasiliensis hort. ex Regel -- Gartenflora (1869) 102. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthoides Mill. -- Gard. Dict. Abr., ed. 4. [unpaged]. 1754 [28 Jan 1754] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthoides Mill. -- Gard. Dict. Abr., ed. 4. (1754); Medik. Phil. Bot. 1: 71 (1789). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthoides decumbens (Jacq.) M.Gómez -- An. Inst. Segunda Ensenanza ii. 313 (1896); cf. Gray Herb. Card Cat. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus Adans. -- Fam. Pl. (Adanson) 2: 269. 1763 [Jul-Aug 1763] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus L. -- Genera Plantarum ed. 5 1754 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus Adans. -- Familles des Plantes 2 1763 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus Kunth -- Nova Genera et Species Plantarum 2 1818 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Amaranthus L. -- Sp. Pl. 2: 989. 1753 [1 Mai 1753] ; Gen. Pl., ed. 5, 427. 1754 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus Adans. -- Fam. Pl. (Adanson) 2: 269, 516. 1763; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. li.) 26 (1967), non L. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus L. -- Sp. Pl. 2: 989. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sect. Acanthochiton (Torr.) Mosyakin & K.R.Robertson -- Ann. Bot. Fenn. 33(4): 277. 1996 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus sect. Acnida (L.) Mosyakin & K.R.Robertson -- Ann. Bot. Fenn. 33(4): 277, with incorrect basionym ref. 1996 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus subgen. Acnida Aellen -- Ill. Fl. Mitt.-Eur., ed. 3. 2" 467, 474. 1961 ; nom. inval.

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Purified (Shodhit) Amaranthus sect. Amaranthus L. -- Florula Belgica 1827 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sect. Amarathotypus Dumort. -- Florula Belgica 1827 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sect. Blitopsis Dumort. -- Fl. Belg. (Dumortier) 19. 1827 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus nothosect. Dubia Mosyakin & K.R.Robertson -- Ann. Bot. Fenn. 33(4): 278. 1996 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus sect. Euamaranthus Moq. -- Prodromus 13(2) 1849 ; nom. inval. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sect. Euxolus (Raf.) Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sect. Goerziella (Urb.) Mosyakin & K.R.Robertson -- Ann. Bot. Fenn. 33: 280. 1996 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus subsect. Hybrida Mosyakin & K.R.Robertson -- Ann. Bot. Fenn. 33(4): 278. 1996 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sect. Pentamorion (Beck) Mosyakin & K.R.Robertson -- Ann. Bot. Fenn. 33: 280. 1996 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus sect. Pyxidium Moq. -- Prodr. [A. P. de Candolle] 13(2): 262. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus abyssinicus hort. ex L.H.Bailey -- Man. Cult. Pl. 252 (1924), in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus acanthobracteatus Henrickson -- Sida 21(1): 12 (11-17; figs. 1-2). 2004 [20 Aug 2004]

Purified (Shodhit) Amaranthus acanthochiton Sauer -- Madroño 13: 44. 1955 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus acroglochin Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 927. 1824 [dated 1825; publ. in late 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus acutilobus Uline & W.L.Bray -- Bot. Gaz. 19: 320. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus adscendens not_stated -- not _stated. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus adulterinus Thell. -- Repert. Spec. Nov. Regni Veg. 24: 301, hybr. 1928 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus × aellenii Cacciato -- Giorn. Bot. Ital. ci. 404 (1968). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus × aellenii Cacciato nothosubsp. monteluccii (Cacciato) Iamonico & Galasso -- Phytotaxa 340(2): 195. 2018 [23 Feb 2018] [epublished]

Purified (Shodhit) Amaranthus aeneus Besser -- Cat. Hort. Volhyn. (1816) 8. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus aeruoides Hochst. & Steud. ex A.Rich. -- Tent. Fl. Abyss. 2: 214. 1850 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus affinis Thell. -- Repert. Spec. Nov. Regni Veg. 21: 324. 1925 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus affinis Thell. -- Repert. Spec. Nov. Regni Veg. 21: 324. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus albiflorus Moq. -- Prodr. [A. P. de Candolle] 13(2): 263. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus albomarginatus Uline & W.L.Bray -- Bot. Gaz. 19: 318. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus albus Robin -- Voy. Louis. 374; ex Moq. in DC. Prod. xiii. II. 265. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

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Purified (Shodhit) Amaranthus albus Thunb. -- Fl. Cap. (Thunberg, ed. 2) 215. 1823 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus albus L. -- Systema Naturae 1759 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus albus L. -- Syst. Nat., ed. 10. 2: 1268. 1759 [7 Jun 1759] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus albus Rodsch. ex F.Dietr. -- Neu Nachtr. Vollst. Lex. Gärtn. 1: 196. 1825 [May 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus albus L. [infrasp.unranked] monosepalus Thell. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5: 287. 1914 Ascherson & Graebner (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus albus L. var. parviflorus Moq. -- Prodr. [A. P. de Candolle] 13(2): 264. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus albus L. var. puberulus Thell. in Asch. & Graebn. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5: 287. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus albus L. var. pubescens (Uline & W.L.Bray) Fernald -- Rhodora 47: 140. 1945 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus albus L. [infrasp.unranked] rubicundus Thell. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5: 287. 1914 Ascherson & Graebner (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus × alleizettei Aellen -- Candollea xiv. 159 (1953). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus alopecurus Hochst. ex A.Braun & C.D.Bouché -- Index Seminum [Berlin] 1. 1872 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus altissimus Riddell -- Syn. Fl. West. States 41. 1835 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus altissimus Riddell -- Syn. Fl. West. St. (1835) 41. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus ambigens Standl. -- N. Amer. Fl. 21(2): 106. 1917 [9 Jun 1917] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus ambigens Standl. -- N. Amer. Fl. 21(2): 106. 1917 [9 Jun 1917] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus amboinicus Buch.-Ham. -- Numer. List [Wallich] n. 6987. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus anacardana Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 719. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus anardana Buch.-Ham. -- Numer. List [Wallich] n. 6903. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus angustifolius M.Bieb. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 381. 1805 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus arardhanus Sweet -- Hort. Brit. [Sweet], ed. 3. 569. 1839 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus arctioideus Perr. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 332. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus arenicola I.M.Johnst. -- J. Arnold Arbor. xxix. 193 (1948). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus arenicola I.M.Johnst. -- J. Arnold Arbor. 29: 193. 1948 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus arvensis E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 5: 137. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

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Purified (Shodhit) Amaranthus ascendens Hornem. -- Hort. Hafn. Suppl. 107. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus ascendens Loisel. -- Not. Fl. France 141. 1810 [Oct 1810] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus ascendens Loisel. var. oleraceus (L.) Thell. ex Priszter -- Agrartud. Egyet. Kert-Szologazdasagtud. Karanak Evk. 2: 221. 1953 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus ascendens Loisel. subsp. polygonoides (Moq.) Thell. ex Priszter -- Agrartud. Egyet. Kert- Szologazdasagtud. Karanak Evk. 2: 221. 1953 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus aschersonianus Thell. -- in Graebn. Syn. Mitteleur. Fl. v. 309 (1914). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus asplundii Thell. -- Repert. Spec. Nov. Regni Veg. 21: 322. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus asplundii Thell. -- Repert. Spec. Nov. Regni Veg. 21: 322. 1925 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus asplundii Thell. var. australis Hunz. -- Kurtziana 3: 207, fig. 2. 1966 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus ataco Thell. -- Repert. Spec. Nov. Regni Veg. 16: 23. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus atropurpureus Roxb. -- Fl. Ind. iii. 608. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus atrosanguineus Hort.Lugd. -- (1838) ex Moq. in DC. Prod. xiii. II. 266. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus aureus F.Dietr. -- Lexik. Gaertn. i. 310. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus aureus Besser -- Cat. Hort. Volhyn. (1816) 8. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus aureus hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 259. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus australis (A.Gray) Sauer -- Madroño 13: 15. 1955 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus bellardii hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 259. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus bigelovii Uline & W.L.Bray var. emarginatus (Torr.) Uline & W.L.Bray (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus blitum L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus brandegeei Standl. -- N. Amer. Fl. 21(2): 109. 1917 [9 Jun 1917] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus brandegeei Standl. -- N. Amer. Fl. 21(2): 109. 1917 [9 Jun 1917] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus brasiliensis Moq. -- Prodr. [A. P. de Candolle] 13(2): 266. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus braunii Thell. -- in Graebn. Syn. Mitteleur. Fl. v. 270 (1914), hybr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus brisbanii Kov. -- Nauch. Trud. Vissh Selskostop. Inst. Plovdiv 23(1): 50 (1978). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus brownii Christoph. & Caum -- Bull. Bernice P. Bishop Mus. 81: 25. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus buchtienianus Thell. -- Repert. Spec. Nov. Regni Veg. 21: 323. 1925 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus buchtienianus Thell. -- Repert. Spec. Nov. Regni Veg. 21: 323. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus × budensis Priszter -- in Ind. Hort. Bot. Univ. Budapest. vii. 125 (1949). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus bullatus Besser ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 928. 1824 [dated 1825; publ. in late 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cacciatoi (Aellen ex Cacciato) Iamonico -- Willdenowia 43(2): 239. 2013 [7 Dec 2013]

Purified (Shodhit) Amaranthus californicus (Moq.) S.Watson -- Bot. California [W.H.Brewer] 2: 42. 1880 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus californicus S.Watson -- Bot. California [W.H.Brewer] ii. 42. 1880 [Jul-Dec 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus campestris Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 382. 1805 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus canariensis Besser -- Cat. Hort. Volhyn. (1816) 8. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cannabinus (L.) J.D.Sauer -- Madroño 13: 11. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cannabinus (L.) Sauer -- Madroño 13: 11. 1955 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus capensis Thell. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5(1): 293. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus capensis Thell. subsp. uncinatus (Thell.) Brenan -- J. S. African Bot. 47(3): 475. 1981 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus capitatus Cat. -- Hort. Turic. (1827-28). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus caracam Besser -- Cat. Hort. Volhyn. (1816) 8. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus caracasanus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 195. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus caracu Zucc. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 69. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cararia Besser -- Cat. Hort. Volhyn. (1816) 8. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cararu Jacq. ex Zuccagni -- Cent. Observ. Bot. [p. 46] No. 94. 1806 [Apr 1806 publ. Dec 1806] ; preprinted from J.J. Roemer's Collecteana, see p. 158 (1806-1810) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cararu Hort.Paris. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 274. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cardenasianus Hunz. -- Bol. Soc. Argent. Bot. 4: 136, fig. 2. 1951 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cardenasianus Hunz. -- Bol. Soc. Argent. Bot. iv. 136 (1951). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus carneus Greene -- Pittonia 2(8): 105. 1890 [3 Jun 1890] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus carneus hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 257. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus carneus Greene -- Pittonia 2(8): 105. 1890 [3 Jun 1890] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus carolinae Kov. -- Nauch. Trud. Vissh Selskostop. Inst. Plovdiv 23(1): 51 (1978). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cathecu hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 259. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus caturus B.Heyne ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 720. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus caturus Roxb. -- in Herb. Madr. sec. Wall. Cat. n. 6900. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus caudatus L. -- Sp. Pl. 2: 990. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus caudatus L. -- Sp. Pl. 2: 990. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based

over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus caudatus L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus caudatus L. -- Sp. Pl. 2: 990. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus caudatus L. subsp. saueri V.Jehlík -- Preslia 62(2): 164 (1990). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cauliflorus Link -- Enum. Hort. Berol. Alt. 2: 389. 1822 [Jan-Jun 1822] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus celosioides Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 194. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus centralis J.Palmer & Mowatt -- Nuytsia 19(1): 111 (-114; figs. 1-2, map). 2009 [2 Jun 2009]

Purified (Shodhit) Amaranthus cernuus Besser -- in Cat. Hort. Turic. (1827-8) " An Celosia ? ". (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus chihuahensis S.Watson -- Proc. Amer. Acad. Arts xxi. (1886) 436. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus chihuahuensis S.Watson -- Proc. Amer. Acad. Arts 21: 436. 1886 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus chipendalei Kov. -- Nauch. Trud. Vissh Selskostop. Inst. Plovdiv 23(1): 52 (1978), as 'chipendalii'. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus chlorostachys Willd. -- Amarant. 34. t. 10. f. 19. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus chlorostachys Willd. -- Hist. Amaranth. 34 (t. 10, fig. 19). 1790 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus chlorostachys Willd. subvar. aristulatus Thell. -- Mitt. Naturf. Ges. Solothurn 6: 26. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus chlorostachys Willd. subvar. aristulatus Thell. ex Probst. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus chlorostachys Willd. convar. erythrostachys (Moq.) Aellen -- Fl. Iranica [Rechinger] 91: 5. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus chlorostachys Willd. var. powellii (S.Watson) Priszter -- Agrartud. Egyet. Kert-Szologazdasagtud. Karanak Evk. 2(2): 144. 1953 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus chlorostachys Willd. var. pseudoretroflexus Thell. -- Mitt. Naturf. Ges. Solothurn 6: 26. 1920 Vierteljahrsschr. Naturf. Ges. Zürich 52: 443. 1907 (non vidi) (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus circinnatus Hort Paris. ex Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 311. 1810 [3 Sep 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus clementii Domin -- Biblioth. Bot. lxxxix. 76 (1921). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus clementii Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 76 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cochleitepalus Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 80 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cochleitepalus Domin -- Biblioth. Bot. lxxxix. 80 (1921). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus coesius F.Dietr. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 266. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus commutatus Kerner -- Oesterr. Bot. Z. 25: 194. 1875 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus congestus C.C.Towns. -- Kew Bull. 43(1): 103, fig. 1988 [28 Mar 1988] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus congestus C.C.Towns. -- Kew Bull. 43(1): 103. 1988 [28 Mar 1988] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus coracanus Mart. -- Hort. Erlang. 197. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus crispus Terrac. -- Atti Accad. Sc. Napoli Ser. 2. iv. (1890) App. 2. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus crispus (Lesp. & Thévenau) A.Braun ex J.M.Coult. & S.Watson -- Manual (Gray), ed. 6. 428. 1890 [Feb 1890] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cristatus Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 7. 1790 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus crocatus Besser -- Cat. Hort. Volhyn. (1816) 9. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus cuspidatus Vis. -- Cat. Hort. Patav. (1841). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus deflexus L. -- Mantissa Plantarum Altera 1771 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus deflexus L. -- Mant. Pl. Altera 295. 1771 [Oct 1771] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus diandrus Spreng. -- Neue Entdeck. Pflanzenk. 3: 20. 1822 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus diffusus Dulac -- Fl. Hautes-Pyrénées 174. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus dioicus Michx. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 277. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus graecizans L. subsp. silvestris (Vill.) O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 89. 1974 isonym see Brenan in Watsonia, 4: 273. 1961 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus graecizans subsp. sylvestris (Villiers) Brenan -- Watsonia 4 1957 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus greggii S.Watson -- Proc. Amer. Acad. Arts xii. (1877) 274. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus hybridus L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. -- Sp. Pl. 2: 990. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus Vell. -- Fl. Flumin. Icon. 10: t. 28. 1831 [1827 publ. 29 Oct 1831] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus hybridus L. var. bellardii Moq. -- Prodr. [A. P. de Candolle] 13(2): 259. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus hybridus L. var. hecticus (Willd.) Moq. in DC. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. hecticus (Willd.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 260. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus subsp. hybridus -- Watsonia 4 1957 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based

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Purified (Shodhit) Amaranthus hybridus L. f. hypochondriacus Robinson (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus hybridus L. var. hypochondriacus Thell. -- Fl. Advent. Montpellier 205. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus hybridus subsp. incurvatus (Timeroy ex Gren. & Godr.) Brenan -- Watsonia 4 1957 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. laetus (Willd.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 259. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. laetus (Willd.) Moq. in DC. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. leucocarpus (S.Watson) Hunz. -- Revista Argent. Agron. 10: 340. 1943 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. subvar. multispiculatus (Sennen) Carretero -- Collect. Bot. (Barcelona) 11: 128, without basionym ref. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. paniculatus (L.) Uline & W.L.Bray (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. paniculatus (L.) Thell. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. paniculatus Uline & W.L.Bray -- Mem. Torrey Bot. Club 5: 145. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. paniculatus Thell. -- Fl. Advent. Montpellier 205. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. subsp. patulus (Bertol.) Carretero -- Collect. Bot. (Barcelona) 11: 127. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. patulus Thell. -- Fl. Advent. Montpellier 206. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. patulus (Bertol.) Thell. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. pergaminensis Covas -- Darwiniana 5: 336. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus Vell. subsp. powellii (S.Watson) T.Karlsson -- Nordic J. Bot. 20(5): 519. 2001 [2000 publ. 2001] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. prostratus Moq. -- Prodr. [A. P. de Candolle] 13(2): 260. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. f. pseudoretroflexus (Thell.) Thell. in Asch. & Gräbner -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5: 239. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. subvar. pseudoretroflexus Thell. -- Mitt. Bot. Mus. Univ. Zürich 83: 728. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. pseudoretroflexus (Thell.) Carretero -- Collect. Bot. (Barcelona) 11: 125. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. pseudoretroflexus (Thell.) Carretero -- Collect. Bot. (Barcelona) 11(4): 125. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. subsp. quitensis (Kunth) Costea & Carretero -- Sida 19(4): 955. 2001 [28 Dec 2001] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata

King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. subsp. quitensis (Kunth) Costea & Carretero -- Sida 19(4): 955 (2001). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. quitensis (Kunth) Covas -- Darwiniana 5: 336. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. rubricaulis Moq. -- Prodr. [A. P. de Candolle] 13(2): 259. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. sanguineus Farw. -- Rep. (Annual) Michigan Acad. Sci. 20: 175. 1918 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hypochondriacus L. -- Sp. Pl. 2: 991. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hypochondriacus L. -- Sp. Pl. 2: 991. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hypochondriacus L. var. macrostachys Moq. -- Prodr. [A. P. de Candolle] 13(2): 256. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hypochondriacus L. var. monstrosus Moq. -- Prodr. [A. P. de Candolle] 13(2): 256. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hypochondriacus L. var. powellii (S.Watson) Pedersen -- Monogr. Syst. Bot. Missouri Bot. Gard. 74: 1245. 1999 [11 June 1999] ; Zuloaga & Morrone (eds.), Cat. Pl. Vasc. Rep. Arg. 2 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus hypochondriacus L. var. racemosus Moq. -- Prodr. [A. P. de Candolle] 13(2): 256. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hypochondriacus var. tortuosus Moq. -- Prodr. [A. P. de Candolle] 13(2): 256. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus inamoenus Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 386 (1805); Amar. 14. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus incarnatus hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 257. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus incomptus Willd. -- Enum. Pl. Suppl. [Willdenow] 64. 1814 [Jul-Dec 1814] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus incurvatus Gren. & Godr. -- Prosp. Fl. Fr. 8. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus induratus C.A.Gardner ex J.Palmer & Mowatt -- Nuytsia 19(1): 117 (-120; fig. 4, map). 2009 [2 Jun 2009]

Purified (Shodhit) Amaranthus intermedius Guss. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 259. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus interruptus R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus interruptus R.Br. -- Prodr. Fl. Nov. Holland. 414. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus jansen-wachterianus Thell. -- in Graebn. Syn. Mitteleur. Fl. v. 347 (1914), hybr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus japonicus Houtt. ex Steud. -- Nomencl. Bot. [Steudel] 36. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus japonicus Houtt. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 386, in syn. 1805 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus johnstonii Kov. -- Nauch. Trud. Vissh Selskostop. Inst. Plovdiv 23(1): 50 (1978), nom. nov. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus jonesii (Uline & W.L.Bray) Kov. -- Nauch. Trud. Vissh Selskostop. Inst. Plovdiv 23(1): 49 (1978):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia

emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus kloosianus Hunz. -- Bol. Soc. Argent. Bot. 4: 138, fig. 3. 1951 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus kloosianus Hunz. -- Bol. Soc. Argent. Bot. iv. 138 (1951). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lacteus not_stated -- Hort. Amstelod. (1814) 52. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus laetus Willd. -- Amaranth. 28; Sp. Pl. iv. 391 (1805. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus laetus Willd. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lanatus Dum.Cours. -- Bot. Cult. 1: 640. 1802 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lancefolius Roxb. -- Hort. Bengal. 67. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lanceolatus Roxb. -- Fl. Ind. iii. 607. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lancifolius Del. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 276. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus laxiflorus Comell. ex Poll. -- Fl. Veron. iii. 114. 1824 [Dec 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus leptostachyus Benth. -- Fl. Austral. 5: 214. 1870 [Aug-Oct 1870] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus leptostachyus Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lepturus S.F.Blake -- J. Bot. 53: 104. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lepturus S.F.Blake -- J. Bot. 53: 104. 1915 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus leucanthus Raf. -- Fl. Ludov. 32. 1817 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus leucocarpus S.Watson -- Proc. Amer. Acad. Arts x. (1875) 347. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus leucospermus S.Watson -- Proc. Amer. Acad. Arts xxii. (1887) 446. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus leucospermus S.Watson -- Proc. Amer. Acad. Arts 22: 446. 1887 [25 Jun 1887] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus linearis Larrañaga -- Escritos Damaso Antonio Larranaga ii. 257 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf.Gray Herb. Card Cat., Issue 117, nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lineatus R.Br. -- Prodr. Fl. Nov. Holland. 414. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lineatus R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus littoralis Bernh. -- in Hort. Tur. (1813) ex Moq. in DC. Prod. xiii. II. 274. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus lividus L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus Hort.Petrop. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 721. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus Roxb. -- Fl. Ind. iii. 605. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus L. -- Sp. Pl. 2: 990. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus lividus subsp. ascendens (Lois.) Heukels -- Geillustreerde Schoolflora voor Nederland 1934 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus L. var. ascendens (Loisel.) Hayw. & Druce -- Advent. Fl. Tweedside 177. 1919 [Aug-Dec 1919] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus lividus L. prol. oleraceus (L.) Thell. in Asch. & Gräbner -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5: 321. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus lividus L. subsp. polygonoides (Moq.) Thell. ex Probst -- Wolladventivfl. Mitteleur. 74. 1949 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus lividus L. var. polygonoides (Moq.) Thell. ex Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 5: 574. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus L. f. pseudogracilis Thell. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5: 321. 1914 [1 Dec 1914] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus Hort.Petrop. ex Hook.f. f. rubens (Moq.) Hatus. -- Fl. Ryukyus, ed. 2 47, without basionym ref. 1994 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lombardoi Hunz. -- Bol. Soc. Argent. Bot. 4: 141, fig. 4. 1951 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus major Salzm. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 274. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus mangostanus Blanco -- Fl. Filip. [F.M. Blanco] 711. 1837 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus melancholicus L. -- Sp. Pl. 2: 989. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus melancholicus L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus miamiensis Riddell -- Syn. Fl. West. St. (1835) 41. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus microphyllus Shinners -- Sida 1: 248. 1964 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus miniatus Hort.Avign. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 721. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus minimus Standl. -- N. Amer. Fl. 21(2): 119. 1917 [9 Jun 1917] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus minor (Moq.) Sennen -- Diagn. Nouv. 49. 1936 [Jul 1936] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus minutus Lesch. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 304. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus mitchellii Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus mitchellii var. grandiflorus J.M.Black -- Transactions and Proceedings of the Royal Society of South Australia 47 1923 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus mitchellii var. mitchellii -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 78 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus mitchellii var. strictifolius Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 78 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus monstrosus Cat. -- Hort. Div. (1837); Hort. Tonelle, ex Moq. in DC. Prod. xiii. II. 256. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus × monteluccii Cacciato -- Inform. Bot. Ital. 1: 112. 1969 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus × monteluccii Cacciato ex Iamonico -- Pl. Biosystems 150(3): 524. 2014 [10 Dec 2014] [epublished] , as 'montelucci'

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based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus morosus Rchb. -- Fl. Germ. Excurs. 585. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus mucronatus Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 311. 1810 [3 Sep 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus mucronatus Hort.Petrop. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 720. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus muelleri (Uline & W.L.Bray) Kov. -- Nauch. Trud. Vissh Selskostop. Inst. Plovdiv 23(1): 50 (1978):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus muricatus Gillies ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 276. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus muricatus (Moq.) Hieron. -- Pl. Diaph. Fl. Argent. 227. 1882 [Dec 1882] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus myrianthus Standl. -- Bull. Torrey Bot. Club 41: 506. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus nepalensis Cat. -- Hort. Lugd. (1836); ex Moq. in DC. Prod. xii. II. 259. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus obcordatus Standl. -- N. Amer. Fl. 21(2): 107. 1917 [9 Jun 1917] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus obtusiflorus (Mart.) Kov. -- Nauch. Trud. Vissh Selskostop. Inst. Plovdiv 23(1): 50 (1978):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus officinalis Gromov ex Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1884) 139. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus oleraceus L. -- Species Plantarum ed. 2 1763 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based

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Purified (Shodhit) Amaranthus oleraceus Roxb. -- Fl. Ind. iii. 605. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus olitorius Besser -- Cat. Hort. Volhyn. (1816) 9. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus × ozanonii Thell. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5(1:Hauptregister): 20. 1920 [10 Aug 1920]

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Purified (Shodhit) Amaranthus pallidiflorus F.Muell. -- Fragm. (Mueller) 1(5): 140. 1859 [Apr 1859] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus ruderalis Koch ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 274. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus rudis J.Sauer -- Madroño 21(6): 428. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus rudis J.D.Sauer -- Madroño 21: 428. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus ruebelii Thell. -- Repert. Spec. Nov. Regni Veg. 24: 299, hybr. 1928 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus rugulosus (J.T.Howell) Kov. -- Nauch. Trud. Vissh Selskostop. Inst. Plovdiv 23(1): 52 (1978):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus salicifolius Hort.Veitch -- Gard. Chron. 1550. 1871 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sanguineus L. -- Sp. Pl., ed. 2. 2: 1407. 1763 [Aug 1763] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sanguineus L. -- Sp. Pl., ed. 2. 2: 1407. 1763 [Aug 1763] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sanguineus Vell. -- Fl. Flumin. Icon. 10: t. 29. 1831 [1827 publ. 29 Oct 1831] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sanguinolentus Schrad. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 267. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus scandens L.f. -- Suppl. Pl. 419. 1782 [1781 publ. Apr 1782] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus scariosus Benth. -- Bot. Voy. Sulphur [Bentham] 158, t. 51. 1846 [8 May 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus schinzianus Thell. -- Vierteljahrsschr. Naturf. Ges. Zürich lvii. 535 (1912). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus scleranthoides Andersson -- in Freg. Eugenies Resa, Bot. 59 (1857-61). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sclerantoides (Andersson) Andersson -- Kongl. Svenska Freg. Eugenies Resa, Bot. 2: 59. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sclerantoides (Andersson) Andersson f. abingdonensis A.Stewart -- Proc. Calif. Acad. Sci. ser. 4, 1: 54. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus sclerantoides (Andersson) Andersson f. rugulosus J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 94. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus scleropoides Uline & W.L.Bray -- Bot. Gaz. 19: 316. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus silvestris Vill. -- Cat. Jard. Pl. Strasbourg 111. 1807 [30 Nov 1807] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus sparganiocephalus Thell. -- in Graebn. Syn. Mitteleur. Fl. v. 312 (1914), in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus spathulatus Desf. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 276. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus speciosus Sims -- Bot. Mag. 48: t. 2227. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus speciosus Sims (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus spicatus Lam. -- Fl. Franç. (Lamarck) 2: 192. 1779 [1778 publ. after 21 Mar 1779] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus spicatus Rchb. -- Fl. Germ. Excurs. 585. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus spicatus Wirzen -- Diss. Pl. Casan. 454. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus spinosus L. -- Sp. Pl. 2: 991. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus spinosus L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus spiratus Zipp. ex Span. -- Linnaea 15: 345, nomen. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus splendens hort. -- Vilm. Blumengärtn., ed. 3. 1: 868, in syn. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus standleyanus Parodi ex Covas (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus tenuifolius Roxb. -- Fl. Ind. iii. 602. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based

over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus tenuifolius Wall. -- Numer. List [Wallich] n. 6893. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus tenuifolius Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 381. 1805 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus tenuis Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus tenuis Benth. -- Fl. Austral. 5: 216. 1870 [Aug-Oct 1870] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus × texensis Henrickson -- Sida 18(3): 791 (-794, figs. 4D, 5). 1999 [Sep 1999] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus × texensis Henrickson -- Sida 18(3): 791. 1999 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Amaranthus thellungianus Nevski ex Vassilcz. -- Fl. URSS 6: 365. 1936 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Amaranthus thellungianus Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 311. 1937

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Purified (Shodhit) Amaranthus thunbergii Moq. -- Prodr. [A. P. de Candolle] 13(2): 262. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus thunbergii Moq. -- Prodr. [A. P. de Candolle] 13(2): 262. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus timeroyi Jord. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 259. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus torreyi (A.Gray) Benth. ex S.Watson -- Bot. California [W.H.Brewer] 2: 42. 1880 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus torreyi Benth. ex S.Watson -- Bot. California [W.H.Brewer] ii. 42. 1880 [Jul-Dec 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus torreyi f. prostratus Farw. -- Pap. Michigan Acad. Sci. 1: 93. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus tortuosus Hornem. -- Hort. Hafn. Suppl. 107. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus × tremolsii Sennen -- Diagn. Nouv. 48. 1936 [Jul 1936] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus tricolor L. -- Sp. Pl. 2: 989. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus tricolor L. -- Sp. Pl. 2: 989. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based

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Purified (Shodhit) Amaranthus tricolor L. -- Species Plantarum <RO> 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus tricolor L. var. acutus Saubhik Das -- Phytotaxa 88(2): 27. 2013 [19 Mar 2013] [epublished]

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Purified (Shodhit) Amaranthus tristis Wall. -- Numer. List [Wallich] n. 6905. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus tristis L. -- Sp. Pl. 2: 989. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus tristis var. leptostachys Moq. -- Prodr. [A. P. de Candolle] 13(2): 260. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus trivialis Rota -- Giorn. Bot. Ital. ii. II. (1846) 287. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus tuberculatus (Moq. ex DC.) J.D.Sauer -- Madroño 13: 18. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus tuberculatus (Moq. ex DC.) J.D.Sauer var. prostratus (Uline & W.L.Bray) F.Seym. -- Fl. New England 251. 1969 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus tuberculatus (Moq.) J.D.Sauer var. prostratus (Uline & W.L.Bray) Mohlenbr. -- Ill. Fl. Illinois, Fl. Pl. Pokeweeds-Pinks 135 (2001). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus × tucsonensis Henrickson -- Sida 18(3): 804. 1999 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus undulatus R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus velutina Spruce (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus verticillatus Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 270. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus violaceus hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 270. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus viridis Pall. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 36. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus viridis L. -- Species Plantarum ed. 2 1763 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus viridis All. -- Fl. Pedem. ii. 19. 1785 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus viridis L. -- Sp. Pl., ed. 2. 2: 1405. 1763 [Aug 1763] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus viridis L. -- Sp. Pl., ed. 2. 2: 1405. 1763 [Aug 1763] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus viridis Pollich ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 268. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus viscidulus Greene -- Pittonia 3(19): 344. 1898 [24 Sept 1898] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus viscidulus Greene -- Pittonia 3(19): 344. 1898 [24 Sept 1898] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus vulgatissimus Speg. -- Anal. Mus. Buenos Aires vii. 135. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus vulgatissimus Speg. var. sublanceolatus Thell. in Asch. & Graebn. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5, Abt. 1: 345. 1914 as Amarantus²Viertelj. Naturfor. Gesellsch. Zurich, 64: 730. 1919 [as Amarantus] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus warnockii I.M.Johnst. -- J. Arnold Arbor. 25: 153. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus warnockii I.M.Johnst. -- J. Arnold Arbor. xxv. 153 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus watsonii Standl. -- Bull. Torrey Bot. Club 1914. xli. 505. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus watsonii Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus × wilczekii Sennen -- Diagn. Nouv. 48. 1936 [Jul 1936] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus wrightii S.Watson -- Proc. Amer. Acad. Arts xii. (1877) 275. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus wrightii S.Watson -- Proc. Amer. Acad. Arts 12: 275. 1877 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus zanensis Hornm. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 267. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amarantus L. -- Syst. Nat., ed. 10. 2: 1268. 1759 [7 Jun 1759] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amarantus L. -- Systema Naturae 1759 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amblogyna Raf. -- Fl. Tellur. 3: 42. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amblogyna fimbriata A.Gray -- Proc. Amer. Acad. Arts v. (1861) 167, 168. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amblogyna polygonoides Dalzell & A.Gibson -- Bombay Fl. [Dalzell & Gibson] 219. 1861 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amblogyna polygonoides Raf. -- Fl. Tellur. 3: 42. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amblogyna scariosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 269. 1849; A. Gray, in Proc. Am. Acad. 5: 169. 1861. [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amblogyna squarrulosa A.Gray -- Proc. Amer. Acad. Arts v. (1861) 169. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amblogyna squarrulosa A.Gray (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amblogyna torreyi A.Gray -- Proc. Amer. Acad. Arts 5: 167 (169). 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amblogyna urceolata Moq. -- Prodr. [A. P. de Candolle] 13(2): 269. 1849; A. Gray, in Proc. Am. Acad. 5: 168. 1861. [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amblogyna urceolata Andersson -- in Freg. Eugenies Resa, Bot. 59 (1857-61). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amorgine Raf. -- New Fl. [Rafinesque] iv. 44 (1836). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amorgine albescens Raf. -- New Fl. [Rafinesque] iv. 44 (1836). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aplotheca Mart. ex Cham. -- Linnaea 5: 91. 1830 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aplotheca interrupta Mart. ex Cham. -- Linnaea 5: 91. 1830 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Apterantha C.H.Wright -- Bull. Misc. Inform. Kew 1918(6): 202. [28 Aug 1918] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argyrostachys splendens Lopr. -- Bot. Jahrb. Syst. 30(1): 109. 1901. [12 Mar 1901]; et in Malpighia, 14: 436. 1901. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Arthraerua (Kuntze) Schinz -- Nat. Pflanzenfam. [Engler & Prantl] 3(1a): 109. 1893 [Aug 1893] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Arthraerua leubnitziae Schinz -- Nat. Pflanzenfam. [Engler & Prantl] iii. 1 a. (1894) 109 fig. 63. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Arthrocaulon Piirainen & G.Kadereit -- Taxon 66(1): 123. 2017 [23 Feb 2017]

Purified (Shodhit) Arthrocaulon franzii (Sukhor.) Piirainen & G.Kadereit -- Taxon 66(1): 123. 2017 [23 Feb 2017]

Purified (Shodhit) Arthrocaulon macrostachyum (Moric.) Piirainen & G.Kadereit -- Taxon 66(1): 123. 2017 [23 Feb 2017]

Purified (Shodhit) Arthroceras Piirainen & G.Kadereit -- Taxon 66(1): 123. 2017 [23 Feb 2017]

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Purified (Shodhit) Bajan Adans. -- Fam. Pl. (Adanson) 2: 506. 1763 [Jul-Aug 1763] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bajan Adans. -- Fam. Pl. (Adanson) 2: 506. 1763 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Banalia Moq. -- Prodr. [A. P. de Candolle] 13(2): 278. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Banalia brasiliana Moq. -- Prodr. [A. P. de Candolle] 13(2): 278. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Banalia brasiliana Moq. -- Prodr. [A. P. de Candolle] 13(2): 278. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Banalia occidentalis Moq. -- Prodr. [A. P. de Candolle] 13(2): 279. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Banalia thyrsiflora Moq. -- Prodr. [A. P. de Candolle] 13(2): 278. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Belowia Moq. -- Prodr. [A. P. de Candolle] 13(2): 168. 1849

Purified (Shodhit) Belutta Raf. -- Fl. Tellur. 3: 39. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Belutta peduncularis Raf. -- Fl. Tellur. 3: 39. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Belutta sessilis Raf. -- Fl. Tellur. 3: 39. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Berzelia Mart. -- Beitr. Amarantac. 84. 1825 ; addit. publ.: Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 292. 1826. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Berzelia glauca (J.C.Wendl.) Mart. -- Beitr. Amarantac. 84. 1825 ; addit. publ.: Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 292. 1826. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blitum Heist. ex Fabr. -- Enum. [Fabr.]. 198. 1759 ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blitum Scop. -- Fl. Carniol., ed. 2. 2: 237. 1772 [Jan-Aug 1772] ; nom. illeg.

Purified (Shodhit) Blitum ambrosioides Beck -- Icon. Fl. Germ. Helv. (H.G.L. Reichenbach) xxiv. 118 (1908). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blitum exsuccum C.Loscos -- Trait. Pl. Arag. Suppl. VIII. 106 (1886); Aschers. & Graebn. Syn. Mitteleur. Fl.v. t. 102, in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blitum korshinskyi Litv. -- Trav. Mus. Bot. Acad. Petersb. vii. 76 (1910). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blitum tataricum L. -- in Jackson, Index Linn. Herb. 45 (1912). nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon Raf. -- New Fl. [Rafinesque] iv. 45 (1836). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon Raf. -- New Fl. [Rafinesque] 4: 45. 1836 [1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon brevifolium Raf. -- New Fl. [Rafinesque] iv. 45 (1836). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon portulacoides (A.St.-Hil.) Mears -- Taxon 31: 115. 1981 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon portulacoides (A.St.-Hil.) Mears -- Taxon 31(1): 115 (1982):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon portulacoides var. commersonii (A.St.-Hil.) Speg. -- Taxon 31: 115. 1982 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon portulacoides (A.St.-Hil.) Mears var. commersonii (A.St.-Hil.) Mears -- Taxon 31(1): 115 (1982):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Blutaparon repens Raf. -- New Fl. [Rafinesque] 4(Neobotanon): 46. 1836 [1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon repens Raf. -- New Fl. [Rafinesque] iv. 46 (1836). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based

over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon rigidum (B.L.Rob. & Greenm.) Mears -- Taxon 31: 116. 1982 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon rigidum (B.L.Rob. & Greenm.) Mears -- Taxon 31(1): 116 (1982):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon vermiculare (L.) Mears -- Taxon 31: 113. 1982 [10 Feb 1982] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon vermiculare (L.) Mears -- Taxon 31(1): 113 (1982):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon vermiculare (L.) Mears var. aggregatum (Willd.) Mears -- Taxon 31: 114. 1982 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon vermiculare (L.) Mears var. aggregatum (Willd.) Mears -- Taxon 31(1): 114 (1982):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon vermiculare (L.) Mears var. longispicatum (Moq.) Mears -- Taxon 31: 115. 1982 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon vermiculare (L.) Mears var. longispicatum (Moq.) Mears -- Taxon 31(1): 115 (1982):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon wrightii (Hook.f.) Mears -- Taxon 31(1): 116 (1982):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bosea L. -- Sp. Pl. 1: 225. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bosea amherstiana Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 716. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bosea aschersonii Bolle ex Pit. & Proust -- Iles Canar. Fl. 324 (1908), nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bosea cannabina Lour. -- Fl. Cochinch. 1: 176. 1790 [Sep 1790] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bosea cypria Boiss. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 716, in nota. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bosea humilis Salisb. -- Prodr. Stirp. Chap. Allerton 154. 1796 [Nov-Dec 1796] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bosea trinervia Roxb. -- Hort. Bengal. 86; Fl. Ind. ii. 87. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bosea yervamora L. -- Sp. Pl. 1: 225. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bragantia Vand. -- Fasc. Pl. Nov. (1771) 6. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bragantia vandelli Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 222. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 25, t. 125. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia alba Mart. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 311. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia echinocephala Hook.f. -- Trans. Linn. Soc. London 20(2): 189. 1847 [1851 publ. 11 Dec 1847] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia echinocephala Hook.f. -- Trans. Linn. Soc. London 20: 189. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia elongata Mart. -- Beitr. Amarantac. 105. n. 4. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia lanceolata Benth. -- Pl. Hartw. [Bentham] 247. 1846 [May 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia lanceolata Benth. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia martiana Gillies ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 363. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia mexicana Schltdl. -- Linnaea 7: 392. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia mexicana Schltdl. & Cham. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia mexicana Schltdl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia porrigens Mart. -- Beitr. Amarantac. 106. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia puberula Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia puberula Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 27. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia pubiflora Benth. -- Bot. Voy. Sulph. 157. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia pubiflora var. glomerata Benth. -- Bot. Voy. Sulphur [Bentham] 157. 1846 [8 May 1846] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia pycnantha Benth. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia pycnantha Benth. -- Bot. Voy. Sulph. 157. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia rufa Mart. -- Nov. Gen. ii. 26. t. 125. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia rufa Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia serpyllifolia Mart. -- Beitr. Amarantac. 106. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia villosa Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 28, t. 128. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea Small -- Flora of the Southeastern United States 1903 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea Small -- Fl. S.E. U.S. [Small]. 394. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea Small -- Fl. S.E. U.S. [Small]. 394, 1330. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea australis Schinz (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea australis (Griseb.) Schinz (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea australis (Griseb.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 65. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea australis Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 65. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea densa Small -- Fl. S.E. U.S. [Small]. 394. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea densa (Humb. & Bonpl. ex Schult.) Small (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Brayulinea densa Small -- Flora of the Southeastern United States 1903 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea gracilis (R.E.Fr.) Schinz (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea gracilis (R.E.Fr.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 65. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bucholtzia Meisn. -- Pl. Vasc. Gen. [Meisner] 318.; Comm. 230 (1841). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 49, t. 147. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia brachiata Schrad. ex Seub. -- Fl. Bras. (Martius) 5(1): 173. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia ficoidea Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 52. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia filifolia Hook.f. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia filifolia Hook.f. -- Trans. Linn. Soc. London 20(2): 192. 1847 [1851 publ. 11 Dec 1847] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia frutescens Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 52, in obs. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia glaucescens Hook.f. -- Trans. Linn. Soc. London 20: 191. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bucholzia lupulina Mart. -- Beitr. Amarantac. 108. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia maritima Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 50, t. 147. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bucholzia nudicaulis Hook.f. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bucholzia obovata M.Martens & Galeotti -- in Bull. Acad. Brux. x. (1843) 348. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bucholzia philoxeroides Mart. -- Beitr. Amarantac. 107. n. 5. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia philoxeroides Mart. -- Beitr. Amarantac. 107. 1825 Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 315. 1826 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia polygonoides Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 51. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia polygonoides var. diffusa Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia polygonoides var. diffusa Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 51, t. 149, 151. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia polygonoides var. erecta Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia polygonoides var. erecta Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 51. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia polygonoides var. radicans Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 51. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia polygonoides var. radicans Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia spinescens Gillies ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 359. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cadelari Adans. -- Fam. Pl. (Adanson) 2: 268. 1763 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cadelari lappacea Medik. -- Malv. 92. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cadelaria Raf. -- Fl. Tellur. 3: 39. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cadelaria argentea (Lam.) Raf. -- Autik. Bot. 154. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cadelaria indica Raf. -- Fl. Tellur. 3: 39. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cadelaria punctata Raf. -- Fl. Tellur. 3: 39. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cadelaria sicula Raf. -- Fl. Tellur. 3: 39. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calicorema Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 34. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Calicorema capitata (Moq.) Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 35. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calicorema squarrosa (Schinz) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 53. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caraxeron Vaill. ex Raf. -- Fl. Tellur. 3: 38. 1837 [1836 publ. Nov-Dec 1837] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caraxeron Vaill. ex Raf. -- Fl. Tellur. 3: 38. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caraxeron Raf. -- Flora Telluriana 3 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caraxeron brasiliense Raf. -- Fl. Tellur. 3: 38. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caraxeron conicus Raf. -- Fl. Tellur. 3: 38. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caraxeron conicus (R.Br.) Raf. -- Flora Telluriana 3 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caraxeron diffusus (R.Br.) Raf. -- Flora Telluriana 3 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caraxeron diffusus Raf. -- Fl. Tellur. 3: 38. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caraxeron vermicularis Raf. -- Fl. Tellur. 3: 38. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caraxeron vermicularis (L.) Raf. -- Fl. Tellur. 3: 38. 1837 [1836 publ. Nov-Dec 1837] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carpentiera Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 344 in syn., sphalm. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia L. -- Genera Plantarum ed. 5 1754 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia L. -- Sp. Pl. 1: 205. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia L. -- Sp. Pl. 1: 205. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Celosia acroporoides Hochst. ex Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 25. 1880 [7 Feb 1880] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia acroprosoides Hochst. ex Oliv. -- Trans. Linn. Soc. London 29(3): 140. 1875 [11 Sep 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia adoensis Hochst. ex A.Rich. -- Tent. Fl. Abyss. 2: 211. 1850 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia adoensis Hochsr. ex Ferret & Galinier -- Voy. Abyss. iii. 157 (1848), in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia albida Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 1197. 1798 [Jul 1798] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia allmanoides Moq. -- Prodr. [A. P. de Candolle] 13(2): 243. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia alomiris Sessé & Moc. -- Pl. Nov. Hisp. 41 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 38; Sesse & Moc. Fl. Mexic. ed. 2, 68 (1894). 1888 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia alomiris Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 41. 1888 as alomicis²Plantae Novae Hispaniae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia altissima Salzm. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 381. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia amaranthoides Medik. -- Malv. 92. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia amphibia Salzm. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 363. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia angustifolia Schinz -- Bot. Jahrb. Syst. 21(1-2): 179. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia anthelminthica Asch. -- in Schweinf. Beitr. Fl. Aethiop. 176. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia arborescens (R.Br.) Spreng. -- Systema Vegetabilium 1 1824 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia arborescens Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 815. 1824 [dated 1825; publ. in late 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia arenaria Salzm. ex Seub. -- Fl. Bras. (Martius) 5(1): 170. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia argentea L. -- Sp. Pl. 1: 205. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia argentea L. -- Sp. Pl. 1: 205. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia argentea L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia argentea L. var. cristata (L.) Kuntze -- Revis. Gen. Pl. 2: 541. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia argentea var. cristata (L.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia argentea L. f. cristata (L.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 29. 1934

Purified (Shodhit) Celosia argentea L. var. margaritacea (L.) Iamonico -- Phytotaxa 90(1): 62. 2013 [30 Mar 2013] [epublished]

Purified (Shodhit) Celosia argentea L. var. mumbaiana M.R.Almeida -- Fl. Maharashtra 4A: 210. 2003 ; nom. inval.

Purified (Shodhit) Celosia argenteiformis (Schinz) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 30. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia aspera Roth -- Nov. Pl. Sp. 173. 1821 [Apr 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based

over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia aurea T.Moore -- Flor. Mag. i. (1861) t. 47. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia axillaris Mart. -- Hort. Erlang. 70. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia baccata Retz. -- Observ. Bot. (Retzius) fasc. v. 23. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia bakeri C.C.Towns. -- Hooker's Icon. Pl. 38(2): 37, nom. nov. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia baronii Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 577. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia benguellensis C.C.Towns. -- Hooker's Icon. Pl. 38(2): 103. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia bicolor Blanco -- Fl. Filip. [F.M. Blanco] 191. 1837 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Celosia boivinii Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 25. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia bonnivaerii Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 133. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia brasiliensis Moq. -- Prodr. [A. P. de Candolle] 13(2): 239. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia brevispicata C.C.Towns. -- Hooker's Icon. Pl. 38(2): 111. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia castrensis L. -- Sp. Pl., ed. 2. 1: 297. 1762 [Sep 1762] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia caudata Vahl -- Symb. Bot. (Vahl) i. 21. 1790 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based

over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia cernua Roxb. -- Hort. Bengal. 19; Fl. Ind. i. 680. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia cernua Andrews -- Bot. Repos. x. t. 635. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia cernua Roxb. -- Hort. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia cernua Mairet ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 351. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia chenopodiifolia Baker -- Bull. Misc. Inform. Kew 1897(128-129): 276. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia chiapensis Brandegee -- Univ. Calif. Publ. Bot. 6: 363. 1917 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia chiapensis Brandegee -- Univ. Calif. Publ. Bot. vi. 363 (1917). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia coccinea L. -- Sp. Pl., ed. 2. 1: 297. 1762 [Sep 1762] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia comosa Retz. -- Observ. Bot. (Retzius) fasc. vi. 26. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia cordata Raf. -- Autik. Bot. 151. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia corymbifera Didr. -- Ind. Sem. Hort. Havn. (1849) 13. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia corymbosa Retz. -- Observ. Bot. (Retzius) fasc. i. 13. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia cristata L. -- Sp. Pl. 1: 205. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based

over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia cristata L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia cristata L. -- Sp. Pl. 1: 205. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia cristata L. var. castrensis (L.) Iamonico -- Phytotaxa 90(1): 63. 2013 [30 Mar 2013] [epublished]

Purified (Shodhit) Celosia cuneifolia Baker -- Bull. Misc. Inform. Kew 1897(128-129): 276. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia cymosa Seub. -- Fl. Bras. (Martius) 5(1): 245. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia debilis S.Moore -- J. Bot. 54: 291. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia decumbens hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 410. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia dewevrei Schinz -- Th. Dur. & Wildem. in Bull. Soc. Bot. Belg. xxxix. 102. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia dichotoma B.Heyne -- in Roth, Nov. Pl. Sp. 172. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia diffusa Hoffmanns. ex Seub. -- Fl. Bras. (Martius) 5(1): 179. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia digyna Suess. -- Proc. & Trans. Rhodesia Sci. Assoc. 43: 8. 1951 ; et in Mitt. Bot. Staatssamml.-Munchen, Heft 3, 73 (1951) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia digynia Sessé & Moc. -- Pl. Nov. Hisp. 40 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 38; Sesse & Moc. Fl. Mexic. ed. 2, 68 (1894). 1888 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia digynia Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 40. 1888 Plantae Novae Hispaniae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Celosia dioica Sessé & Moc. -- Pl. Nov. Hisp. 40 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 38; Sesse & Moc. Fl. Mexic. ed. 2, 68 (1894). 1888 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia dioica Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 40. 1888 Plantae Novae Hispaniae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia echinata Humb. & Bonpl. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 531. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia echinulata Hauman -- Bull. Jard. Bot. État Bruxelles 18: 106, nomen ad int., sine descr. lat. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia effusa hort. ex Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 29. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia elegantissima Hauman -- Bull. Jard. Bot. État Bruxelles 18: 105. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia elongata Spreng. -- in Schrad. Journ. (1800) II. 196. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia eriantha Vahl ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 386. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia exellii Suess. -- Mitt. Bot. Staatssamml. München Heft 6, 186 (1953). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia expansifila C.C.Towns. -- Kew Bull. 37(1): 81. 1982 [25 Jun 1982] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia exstipulata Hornem. ex Schrank -- Syll. Pl. Nov. i. (1824) 202. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia fadenorum C.C.Towns. -- Hooker's Icon. Pl. 38(2): 122. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia falcata Lopr. -- Malpighia xiv. 427. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia falcata Lopr. -- Bot. Jahrb. Syst. 27(1-2): 58. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia fleckii Schinz -- Bull. Herb. Boissier Ser. II. iii. 8. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia flexuosa Raf. -- Autik. Bot. 151. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia floribunda A.Gray -- Proc. Amer. Acad. Arts v. (1861) 167. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia freynii Sint. ex Freyn -- Oesterr. Bot. Z. 44: 297. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia glauca J.C.Wendl. -- Bot. Beob. [Wendland] 43. 1798 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based

over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia glauca Rottler -- Neue Schriften Ges. Naturf. Freunde Berlin iv. (1803) 198. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia globosa Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 137. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia globosa Schinz & Suess. -- Bull. Jard. Bot. État Bruxelles 15: 60, descr. ampl. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia globosa Schinz var. porphyrostachya C.C.Towns. -- Hooker's Icon. Pl. 38(2): 76. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia globosa Schinz var. spicata C.C.Towns. -- Hooker's Icon. Pl. 38(2): 76. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia gnaphalioides L.f. -- Suppl. Pl. 161. 1782 [1781 publ. Apr 1782] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia gracilenta Suess. & Overkott -- Bot. Arch. 41: 74. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia grandifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 238. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia hastata Lopr. -- Malpighia xiv. 427; in Engl. Jahrb. xxx. 106. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia humbertiana Cavaco -- Bull. Soc. Bot. France 99: 130. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia humifusa Willd. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 531. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia humilis Suess. -- Mitt. Bot. Staatssamml. München Heft 1, 4 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia huttonii Mast. -- Gard. Chron. (1872) 215. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based

over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia intermedia Schinz -- Bot. Jahrb. Syst. 21(1-2): 179. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia intermedia Hochst. ex Oliv. -- Trans. Linn. Soc. London 29(3): 140. 1875 [11 Sep 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia interrupta Seub. -- Fl. Bras. (Martius) 5(1): 165. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia isertii C.C.Towns. -- in Hooker's Icon. Pl. 38(2): 57. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia japonica Mart. -- Hort. Erlang. 70. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia japonica Houtt. -- Nat. Hist. II. vii. Aanwyz. Plaat. [2], t. 43, fig. 1 (1777); Christm. Pflanzensyst. v. Verzeichn. Kupfertaf. [2], t. 43, fig. 1 (1779); fide Merrillin Journ. Arn. Arb. 1938, xix. 337, in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia lactea hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 300. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia lanata L. -- Sp. Pl. 1: 205. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia lanata Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 134. 1845 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia lanata Poir. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 315. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia lappacea Medik. -- Beobacht. (1783) 147. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia latifolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 315. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia laxa Schumach. & Thonn. -- Beskr. Guin. Pl. 141. 1827 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia leptostachya Benth. -- Niger Fl. [W. J. Hooker]. 491. 1849 [Nov-Dec 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia linearis (Schinz) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 30, 586. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia linearis Sweet ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 714. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia loandensis Baker -- Bull. Misc. Inform. Kew 1897(128-129): 277. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia longifolia Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 63, t. 157-158, fig. 2. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia longistyla (C.B.Clarke) Suess. -- Mitt. Bot. Staatssamml. München Heft 5, 141 (1952), in clavi. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia madagascariensis Poir. -- Encycl. [J. Lamarck & al.] 5: 39. 1804 [9 Jan 1804] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia major Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 79. 1874 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia margaritacea L. -- Sp. Pl., ed. 2. 1: 297. 1762 [Sep 1762] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia maritima Salzm. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 341. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia marylandica Retz. -- Observ. Bot. (Retzius) fasc. iii. 27. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia melanocarpos Poir. -- Encycl. [J. Lamarck & al.] Suppl. 4. 318. 1816 [29 Jun 1816] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia micrantha Baker -- J. Linn. Soc., Bot. 22: 514. 1887 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia minutiflora Baker -- Bull. Misc. Inform. Kew 1897(128-129): 277. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia missionis Wall. -- Numer. List [Wallich] n. 6915. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia monosperma Rose -- Contr. U.S. Natl. Herb. i. 352 (1895). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia monosperma Rose -- Contr. U.S. Natl. Herb. 1: 352. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia monsonia Retz. -- Observ. Bot. (Retzius) fasc. ii. 13. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia moquinii Guill. ex DC. -- Prodr. [A. P. de Candolle] 13(2): 239. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia mucronata Herb. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 248. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia muricata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 102. 1827 [Jan-Jun 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia namaensis Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 134. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia nana Baker -- Bull. Misc. Inform. Kew 1897(128-129): 277. [Aug-Sep 1897] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia nana Blanco -- Fl. Filip. [F.M. Blanco] 192. 1837 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia nervosa C.C.Towns. -- Hooker's Icon. Pl. 38(2): 49. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia nitida Vahl -- Symb. Bot. (Vahl) iii. 44. 1794 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia nitida Vahl -- Symb. Bot. (Vahl) 2: 44. 1791 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia nodiflora Wall. -- Numer. List [Wallich] n. 6890. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia nodiflora Salzm. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 364. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia nodiflora L. -- Sp. Pl. 1: 205. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia nudiflora Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 341. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia oblongocarpa Schinz -- Bull. Herb. Boissier iv. 418. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia odorata Burch. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 244. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia orcuttii Greenm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 330. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia orcuttii Greenm. -- Publ. Field Columb. Mus., Bot. Ser. 2: 330. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia pallida Salisb. -- Prodr. Stirp. Chap. Allerton 145. 1796 [Nov-Dec 1796] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia pallida Hort.Vindob. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 248. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia palmeri S.Watson -- Proc. Amer. Acad. Arts 18: 143. 1883 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia palmeri S.Watson -- Proc. Amer. Acad. Arts xviii. (1882-83) 143. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia pandurata Baker -- Bull. Misc. Inform. Kew 1897(128-129): 276. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia paniculata L. -- 1762 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia paniculata L. -- Sp. Pl. 1: 206. 1753 [1 May 1753] 1753 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia paniculata L. -- Sp. Pl. 1: 206. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia parviflora Vahl ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 346. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia patentiloba C.C.Towns. -- Hooker's Icon. Pl. 38(2): 41. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia patula Willd. -- Neue Schriften Ges. Naturf. Freunde Berlin iv. (1803) 198. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia persicaria Schinz -- Bull. Herb. Boissier Ser. II. iii. 4. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia persicaria Schinz -- Bull. Herb. Boissier ser. 2, 3: 4. 1902 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia peruviana Zuccagni -- Cent. Observ. Bot. [p. 21] No. 51. 1806 [Apr 1806 publ. Dec 1806] ; preprinted from J.J. Roemer's Collecteana, see p. 133 (1806-1810) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia peruviana Van Spand. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 365. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia philippica Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 316. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia phytolaccifolia Juss. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 253. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia piloselloides Poit. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 337. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia pleiogyna Kuntze -- Revis. Gen. Pl. 2: 541. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia pleiogyna Kuntze -- Revis. Gen. Pl. 2: 541. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia plumosa hort. -- Vilm. Blumengärtn., ed. 3. 1: 864, in syn. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia plumosa hort. ex Burvenich -- Rev. Hort. Belge 1903, xxix. 268. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia plumosa hort. -- Dict. Hort. [Bois] 1: 270. [1893-1899]

Purified (Shodhit) Celosia polygonoides Retz. -- Observ. Bot. (Retzius) fasc. ii. 12. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia polygonoides Wall. -- Numer. List [Wallich] n. 6913. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia polysperma Roxb. -- Hort. Bengal. 84; Fl. Ind. i. 681. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia polysperma Roxb. -- Hort. Bengal. 84 (1814), nomen; Fl. Ind., ed. Carey & Wall., ii. 511 (1824); Fl.Ind., ed. Carey, i. 681 (1832). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia polystachia (Forssk.) C.C.Towns. -- Hooker's Icon. Pl. 38(2): 23. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia populifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 239. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia procumbens hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 410. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia procumbens Jacq. -- Misc. Austriac. [Jacquin] 2: 344. 1781 [1782?] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia procumbens Jacq. -- Misc. Austriac. [Jacquin] ii. 344. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia prostrata hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 410. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia pseudovirgata Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvii. 537 (1912). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia pulchella Moq. -- Prodr. [A. P. de Candolle] 13(2): 238. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia pumila Raf. -- Autik. Bot. 151. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia purpurea J.St.-Hil. -- Pl. France i. 79 (1808). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia purpurea St.Hil. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 315, 316. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia pyramidalis Burm.f. -- Fl. Ind. (N. L. Burman) 62. 1768 [1 Mar-6 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia racemosa L. ex B.D.Jacks. -- Index Linn. Herb. 53 (1912), nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia recurva Burch. -- Trav. S. Africa ii. 226. 1824 [Jan-Jun 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia richardsiae C.C.Towns. -- Hooker's Icon. Pl. 38(2): 45. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia rogersii (Burtt Davy) Suess. -- Mitt. Bot. Staatssamml. München Heft 4, 106 (1952). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia rosea Raf. -- Autik. Bot. 152. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia salicifolia Lopr. -- Malpighia 14: 428. 1900 Engl. Bot. Jahrb. 30, Beibl. 67: 35. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia salicifolia Lopr. -- Malpighia xiv. 428; et ex Urb. in Engl. Jahrb. xxx. Beibl. lxvii. 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia sanguinea Hoffmanns. -- Verz. Pfl.-Kult. Nachtr. 2: 85. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia scabra (Schinz) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 30, 586. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia schaeferi Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lxvi. 221 (1921). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia schinzii (C.B.Clarke) Suess. -- Mitt. Bot. Staatssamml. München Heft 5, 142 (1952), in clavi. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia schweinfurthiana Schinz -- Bot. Jahrb. Syst. 21(1-2): 17. 1895 [28 May 1895] ; et in Engl. Pflanzenw. Ost-Afrikas, C 172. 1895. [Jul 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia semperflorens Baker -- Bull. Misc. Inform. Kew 1897(128-129): 277. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia sinuata Mart. ex Steud. -- Nomencl. Bot. [Steudel] 171. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia sparsa Forsyth ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 250. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia spathulata Bojer -- Hortus Maurit. 267. 1837 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based

over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia spathulata Saint-Elme ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 253. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia spathulifolia Engl. -- Bot. Jahrb. Syst. 10(1-2): 6. 1888 [6 Jul 1888] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia spicata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 815. 1824 [dated 1825; publ. in late 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia spicata André -- Prodr. [A. P. de Candolle] 13(2): 143. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia spinescens Russ. ex Wall. -- Numer. List [Wallich] sub n. 6932. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia splendens Schumach. & Thonn. -- Beskr. Guin. Pl. 140. 1827 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia staticodes Hiern -- Cat. Afr. Pl. (Hiern) i. 886. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia stolonifera Leprieur ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 365. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia stricta Hornem. -- Hort. Hafn. Suppl. 28. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia stricta Fisch. -- Index Seminum [St.Petersburg (Petropolitanus)] 9: 65. 1843 [10 Feb 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia stuhlmanniana Schinz -- Bull. Herb. Boissier iv. 419. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia swinhoei Hemsl. -- J. Linn. Soc., Bot. xxvi. (1891) 318. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia taitoensis Hayata -- J. Coll. Sci. Imp. Univ. Tokyo 30(Art. 1): 230. 1911 [20 Jun 1911] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia tetragyna Roxb. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 237. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia texana Scheele -- Linnaea 22: 148. 1849 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia texana Scheele -- Linnaea 22: 148. 1849 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia thyrsiflora Wall. -- Numer. List [Wallich] n. 6914. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia toenjesii Schinz -- Bull. Herb. Boissier Ser. II. iii. 8. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia tomentosa Willd. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 531. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia trigyna Wight ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 316. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia trigyna Willd. ex Wall. -- Numer. List [Wallich] n. 6915. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia trigyna L. -- Mant. Pl. Altera 212. 1771 [Oct 1771] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia trigyna L. -- Mant. Pl. Altera 212. 1771 [Oct 1771] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia triloba E.Mey. ex Meisn. -- London J. Bot. 2: 448. 1843 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia triquetra Sessé & Moc. -- Fl. Mexic., ed. 2 68. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Celosia triuncinella Schinz -- Bot. Jahrb. Syst. 21(1-2): 189. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia tumida Hort.Hall. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 245. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia vanderystii Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 135. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia variegata hort. -- Vilm. Blumengärtn., ed. 3. 1: 864, in syn. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia virgata Jacq. -- Coll. ii. 279. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia virgata var. paniculata Suess. -- Repert. Spec. Nov. Regni Veg. 39: 5. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia welwitschii Schinz -- Bot. Jahrb. Syst. 21(1-2): 179. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Centema Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 31. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhit) Centema angolensis Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 31. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhit) Centema kirkii Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 31. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Centrostachys flabelligera Fenzl ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 321. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamissoa altissima var. densi-paniculata Suess. -- Lilloa 4: 129. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa altissima var. densiflora Moq. -- Prodr. [A. P. de Candolle] 13(2): 251. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa altissima var. glabrata Seub. -- Fl. Bras. (Martius) 5(1): 242. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa altissima var. grandispicata Suess. -- Repert. Spec. Nov. Regni Veg. 39: 6. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa altissima var. laxiflora Moq. -- Prodr. [A. P. de Candolle] 13(2): 251. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamissoa angustifolia Buch.-Ham. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 717. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa arabica Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 815. 1824 [dated 1825; publ. in late 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa aspera Wight -- Icon. Pl. Ind. Orient. [Wight] v. t. 1772. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamissoa celosioides Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 79. 1874 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa celosioides Griseb. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa ciliata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 815. 1824 [dated 1825; publ. in late 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa commutata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 815. 1824 [dated 1825; publ. in late 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa dichotoma Moq. -- Prodr. [A. P. de Candolle] 13(2): 249. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa esculenta Moq. -- Prodr. [A. P. de Candolle] 13(2): 249. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa frondosa Hashim. -- Rodriguésia 13, no. 25:[263], tab. 1. 1951 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa frondosa Hashimoto -- Rodriguésia xiii. No. 25, 263 (1951). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa javanica Hassk. -- Pl. Jav. Rar. 434. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa macrocarpa Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 197. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa margaritacea (L.) Schouw -- Forteg. Kjöb. Bot. Hav. Pl. 123. 1847 ; cf. D.J. Mabberley in Taxon, 33(3): 439. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa martii Moq. -- Prodr. [A. P. de Candolle] 13(2): 252. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa maximiliana var. pubescens Chodat -- Bull. Herb. Boissier 7, App. 1: 63. 1899 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa maximiliani Mart. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 251. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa maximiliani Mart. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 251. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa maximiliani f. celosioides Suess. -- Repert. Spec. Nov. Regni Veg. 35: 306. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa maximiliani Mart. ex Moq. var. procumbens Seub. -- Fl. Bras. (Martius) 5(1): 243. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa maximiliani var. pubescens Chodat -- Bull. Herb. Boissier 7, App. 1: 63. 1899 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa muricata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 815. 1824 [dated 1825; publ. in late 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa nodiflora Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 287. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa ovata Endl. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 322. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa paniculata Moq. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 239. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa populifolia Hochst. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 239. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata

King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa pyramidalis Moq. -- Prodr. [A. P. de Candolle] 13(2): 248. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa stricta (Hornem.) Schouw -- Forteg. Kjöb. Bot. Hav. Pl. 123. 1847 ; cf. D.J. Mabberley in Taxon, 33(3): 439. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charpentiera Gaudich. -- Voy. Uranie [Freycinet] 444, t. 47, 48. 1829 [28 Nov 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charpentiera australis Sohmer -- Brittonia 24(3): 290. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charpentiera bracteolata Lenorm. ex Guillaumin -- Ann. Mus. Colon. Marseille sér. 2, 9: 171, in syn. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charpentiera densiflora Sohmer -- Brittonia 24(3): 292. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based

over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charpentiera elliptica A.Heller -- Minnesota Bot. Stud. i. 820. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charpentiera obovata Gaudich. -- Voy. Uranie [Freycinet] 444, t. 48. 1829 [28 Nov 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charpentiera ovata Gaudich. -- Voy. Uranie [Freycinet] 444, t. 47. 1829 [28 Nov 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charpentiera ovata Gaudich. var. niuensis Sohmer -- Brittonia 24(3): 308. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charpentiera tomentosa Sohmer -- Brittonia 24(3): 300. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charpentiera tomentosa Sohmer var. maakuaensis Sohmer -- Brittonia 24(3): 302. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chionothrix Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 33. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chionothrix hyposericea Chiov. -- Res. Sci. Somalia Ital. 1: 151. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chionothrix latifolia Rendle -- J. Bot. 34: 54. 1896 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Chionothrix somalensis (S.Moore) Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 33. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamyphorus Klatt -- Leopoldina 25: 106. 1889 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamyphorus obvallatus Klatt -- Leopoldina 25: 107. 1889 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chnoanthus Phil. -- in Anal. Univ. Chil. (1862) II. 405. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based

over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chnoanthus mendocinus Phil. -- in Anal. Univ. Chil. (1862) II. 405; et in Linnaea, xxxiii. (1864-65) 223. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chnoanthus mendocinus Phil. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chnoanthus ovatus Phil. -- Sert. Mend. Alt. 41. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chnoanthus ovatus Phil. -- Anales Univ. Chile 36: 199. 1870 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladostachys D.Don -- Prodromus Florae Nepalensis 1825 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladostachys D.Don -- Prodr. Fl. Nepal. 76 (1825). [26 Jan-1 Feb 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladostachys alternifolia Sweet -- Hort. Brit. [Sweet] 336. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladostachys altissima (Moq.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladostachys amaranthoides (Lam.) K.C.Kuan -- Fl. Xizang. 1: 645 (1983):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladostachys arborescens D.Dietr. -- Syn. Pl. [D. Dietrich] i. 861. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladostachys baccata (Retz.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladostachys frutescens D.Don -- Prodr. Fl. Nepal. 76. 1825 [26 Jan-1 Feb 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladostachys muricata Moq. -- Prodr. [A. P. de Candolle] 13(2): 235. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladostachys polysperma (Roxb.) K.C.Kuan -- Fl. Reipubl. Popularis Sin. 25(2): 198. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladothrix Nutt. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 359. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladothrix (Moq.) Nutt. ex Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 37. 1880 [7 Feb 1880] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladothrix Nutt. ex Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 37. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladothrix cryptantha S.Watson -- Proc. Amer. Acad. Arts xxvi. (1891) 125. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cladothrix lanuginosa Nutt. ex S.Watson -- Bot. California [W.H.Brewer] ii. 43 (post Jul. 1, 1880). [Jul-Dec 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladothrix lanuginosa Nutt. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 360. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladothrix lanuginosa (Nutt.) Nutt. ex S.Watson -- Bot. California [W.H.Brewer] 2: 43. 1880 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladothrix lanuginosa var. carnosa Steyerm. -- Ann. Missouri Bot. Gard. 19: 389. 1932 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladothrix oblongifolia S.Watson -- Proc. Amer. Acad. Arts xvii. (1881-82) 376. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladothrix oblongifolia S.Watson -- Proc. Amer. Acad. Arts 17: 376. 1882 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladothrix suffruticosa Benth. & Hook.f. ex S.Watson -- Bot. California [W.H.Brewer] ii. 43 (post Jul. 1, 1880). [Jul-Dec 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladothrix suffruticosa (Torr.) Benth. & Hook.f. ex S.Watson -- Bot. California [W.H.Brewer] 2: 43. 1880 [post 1 Jul 1880] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codivalia Raf. -- Fl. Tellur. 3: 40. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codivalia lappacea Raf. -- Fl. Tellur. 3: 40. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codivalia patula Raf. -- Fl. Tellur. 3: 40. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coilosperma Raf. -- Fl. Tellur. 3: 43. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coilosperma cordata Raf. -- Fl. Tellur. 3: 43. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coluppa Adans. -- Fam. Pl. (Adanson) 2: 268. 1763 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coluppa Adans. -- Fam. Pl. (Adanson) 2: 268. 1763 [Jul-Aug 1763] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Comphrena Aubl. -- Hist. Pl. Guiane 1: 280, sphalm. 1775 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Copianthus Hill -- Decade t. 1 (1778). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Copianthus indica Hill -- Decade t. 1 (1778). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crucita L. -- Sp. Pl., ed. 2. 1: 179. 1762 [Sep 1762] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crucita hispanica L. -- Sp. Pl., ed. 2. 1: 179. 1762 [Sep 1762] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta DC. -- Prodr. [A. P. de Candolle] 13(2): 349. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta Loefl. -- Iter Hispan. 203. 1758 [Dec 1758] ; nom. rej. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta americana Moq. -- Prodr. [A. P. de Candolle] 13(2): 349. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta americana Lam. -- Encycl. [J. Lamarck & al.] 2(1): 218. 1786 [16 Oct 1786] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta celosioides (L.) M.Gómez -- Anales Inst. Segunda Enseñ. 2: 313. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta crassifolia (Spreng.) M.Gómez -- Anales Inst. Segunda Enseñ. 2: 312. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cruzeta elatior (Rich. ex Willd.) M.Gómez -- Anales Inst. Segunda Enseñ. 2: 313. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta elatior (A.Rich. ex Willd.) M.Gómez -- An. Inst. Segunda Ensenanza Habana ii. 313 (1896); et cf. Gray Herb. CardCat. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta flavescens (Humb. & Bonpl. ex Willd.) M.Gómez -- An. Inst. Segunda Ensenanza Habana ii. 313 (1896); et cf. Gray Herb. CardCat. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cruzeta hispanica Loefl. -- Iter Hispan. 203. 1758 [Dec 1758] ; nom. rej. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta hispano-americana Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 3: 484. 1818 [Jul 1818] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cruzita L. -- Syst. Nat., ed. 12. 2: 129. 1767 [15-31 Oct 1767] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula Lour. -- Flora Cochinchinensis 1790 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula Blume -- Bijdr. Fl. Ned. Ind. 11: 548. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula Lour. -- Fl. Cochinch. 1: 101. 1790 [Sep 1790] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula Blume -- Bijdr. Fl. Ned. Ind. 11: 548. 1826 [24 Jan 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula Blume -- Bijdragen tot de Flora van Nederlandsch Indie No. 7 1827 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula achyranthoides Moq. -- Prodr. [A. P. de Candolle] 13(2): 326. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula achyranthoides var. densiflora (Kunth) Moq. -- Prodr. [A. P. de Candolle] 13(2): 327. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula achyranthoides var. densiflora (Kunth) Moq. in DC. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula achyranthoides var. glabrescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 327. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula albida Lopr. -- Bot. Jahrb. Syst. 27(1-2): 53. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula albida Lopr. -- Malpighia xiv. (1901) 446. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula alternifolia Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 618. 1917 [Jul 1917] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula angustifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 328. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula biflora Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 139. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula braunii Gilg ex Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 139. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula capitata Moq. -- Prodr. [A. P. de Candolle] 13(2): 329. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula capitata Thwaites -- Enum. Pl. Zeyl. [Thwaites] 249. 1861 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula ceylanica Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 723. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula cordifolia Hochst. ex Chiov. -- Ann. Bot. (Rome) 9: 130. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula coriacea Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 140. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula crispa Schinz -- Bot. Jahrb. Syst. 21(1-2): 188. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula cylindrica Moq. -- Prodr. [A. P. de Candolle] 13(2): 328. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Cyathula cylindrica Schweinf. ex Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 36. 1880 [7 Feb 1880] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula deserti (N.E.Br.) Suess. -- Repert. Spec. Nov. Regni Veg. 44: 46, in obs. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula distorta C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 46. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula divulsa Suess. -- Repert. Spec. Nov. Regni Veg. 51: 196. 1942 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula echinulata Hauman -- Bull. Jard. Bot. État Bruxelles 18: 107. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula erinacea Schinz -- Bot. Jahrb. Syst. 21(1-2): 189. 1895 [28 May 1895] ; et in Engl. Pflanzenw. Ost-Afrikas, C 173. 1895. [Jul 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula fernando-poensis Suess. & Friedrich -- Mitt. Bot. Staatssamml. München Heft 6, 188 (1953). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula geminata Moq. -- Prodr. [A. P. de Candolle] 13(2): 330. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula geniculata Lour. -- Fl. Cochinch. 1: 102. 1790 [Sep 1790] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula geniculata Lour. -- Flora Cochinchinensis 1790 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula globosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 330. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula globulifera Moq. -- Prodr. [A. P. de Candolle] 13(2): 329. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula hereroensis Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lxvi. 222 (1921). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula hererpensis Schinz -- Repert. Spec. Nov. Regni Veg. 16: 365, nomen. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula humbertiana Cavaco -- Notul. Syst. (Paris) 14: 265. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula kilimandscharica Suess. & Beyerle -- Repert. Spec. Nov. Regni Veg. 44: 44. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula lanceolata Schinz -- Bot. Jahrb. Syst. 21(1-2): 188. 1895 [28 May 1895] ; et in Engl. Pflanzenw. Ost-Afrikas, C 173. 1895. [Jul 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula lancifolia Merr. -- Philipp. J. Sci., C 11: 179. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula lindaviana Volkens ex Lopr. -- Bot. Jahrb. Syst. 27(1-2): 62, in obs., nomen. 1899; Peter in Fedde, Repert. Beih. xl. II. 230 (1938), in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula madagascaricuais Cavaco -- Notul. Syst. (Paris) 14: 263. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula mannii Baker -- Bull. Misc. Inform. Kew 1897(128-129): 278. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula merkeri Gilg -- Notizbl. Königl. Bot. Gart. Berlin 3: 196, nomen. 1902 ; Engl. Jahrb. 36: 207 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula mollis C.C.Towns. -- Kew Bull. 40(1): 35. 1985 [11 Feb 1985] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula natalensis Sond. -- Linnaea 23: 97. 1850 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula obtusifolia Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 575. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula officinalis K.C.Kuan -- Acta Phytotax. Sin. 14(1): 60. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula orbiculata Moq. -- Prodr. [A. P. de Candolle] 13(2): 330. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula orthacantha Schinz -- Nat. Pflanzenfam. [Engler & Prantl] iii. 1a. (1893) 108. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula orthacanthoides Suess. -- Mitt. Bot. Staatssamml. München Heft 1, 4 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula paniculata Hauman -- Bull. Jard. Bot. État Bruxelles 18: 109, in obs. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula pedicellata C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 46. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula perrieriana Cavaco -- Bull. Soc. Bot. France 99: 130. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula pobeguinii Jacq.-Fél. -- Bull. Soc. Bot. France 96: 196. 1950 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula polycephala Baker -- Bull. Misc. Inform. Kew 1897(128-129): 278. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula prostrata (L.) Blume -- Bijdragen tot de Flora van Nederlandsch Indie No. 7 1827 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula prostrata Blume -- Bijdr. Fl. Ned. Ind. 11: 549. 1826 [24 Jan 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula prostrata var. achyranthodes Kuntze -- Revis. Gen. Pl. 2: 542. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula prostrata Blume var. stenophylla (Merr.) Kanis -- Kew Bull. 31(2): 340. 1976 [11 Aug 1976] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula repens Moq. -- Prodr. [A. P. de Candolle] 13(2): 330. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula sanguinolenta Moq. -- Prodr. [A. P. de Candolle] 13(2): 330. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula schimperiana Moq. -- Prodr. [A. P. de Candolle] 13(2): 328. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cyathula sequax Moq. -- Prodr. [A. P. de Candolle] 13(2): 327. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cyphocarpa angustifolia Lopr. -- Bot. Jahrb. Syst. 27(1-2): 45. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa cornea Burtt Davy -- Man. Pl. Transvaal [Burtt Davy] 1: 39, 182. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cyphocarpa hildebrandtii C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 54. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa kuehlweiniana Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2, Anhang): 26. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa orthacantha C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 55. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa pallida C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 54. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cyphocarpa quadrangula C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 54. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa resedoides Lopr. -- Malpighia xiv. (1901) 437. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based

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Purified (Shodhit) Cyphocarpa trichinoides Lopr. -- Bot. Jahrb. Syst. 27(1-2): 45. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa welwitschii C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 53. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa wilmsii Lopr. -- Malpighia xiv. (1901) 438. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cyphocarpa zeghoei Passarge -- Kalahari 786 (1904), nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dasycalyx F.Muell. -- Fragm. (Mueller) 1(10): 238. 1859 [Dec 1859] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dasysphaera Volkens ex Gilg -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] II-IV, I: 153. 1897 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dasysphaera breviflora C.C.Towns. -- Kew Bull. 33(3): 418. 1979 [1 Mar 1979] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dasysphaera robecchii Lopr. -- Bot. Jahrb. Syst. 27(1-2): 52. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dasysphaera tomentosa Volkens ex Lopr. -- Bot. Jahrb. Syst. 27(1-2): 53. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia R.Br. -- Prodr. Fl. Nov. Holland. 413. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia sect. Cladostachys (D.Don) F.Muell. -- Fragmenta Phytographiae Australiae 2 1861 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Deeringia altissima F.Muell. -- Fragm. (Mueller) 2(13): 92. 1860 [Aug 1860] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia altissima (Moq.) F.Muell. -- Fragmenta Phytographiae Australiae 2 1861 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia amaranthoides (Lam.) Merr. -- An Interpretation of Rumphius's Herbarium Amboinense 1917 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Deeringia amherstiana Wall. -- Numer. List [Wallich] n. 6889. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia arborescens Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 619. 1917 [Jul 1917] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Deeringia arborescens Domin -- Biblioth. Bot. lxxxix. 74 (1921). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia arvensis hort. ex Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 41, in syn. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia baccata (Retz.) Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia baccata Moq. -- Prodr. [A. P. de Candolle] 13(2): 236. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia celosioides R.Br. -- Prodr. Fl. Nov. Holland. 413. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Deeringia densiflora Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 577. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Deeringia indica Zoll. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 236. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia indica Retz. ex Blume -- Bijdr. Fl. Ned. Ind. 11: 542. 1826 [24 Jan 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia madagascariensis Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 576. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia mirabilis (Eggli) Appleq. & D.B.Pratt -- Taxon 54(3): 686. 2005

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Purified (Shodhit) Deeringia polysperma (Roxb.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 236. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia salicifolia Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 27, nomen. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Deeringia spicata (Thouars) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 27. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia tetragyna Roxb. -- Hort. Bengal. 19 (1814), nomen; Fl. Ind., ed. Carey & Wall., ii. 512 (1824); Fl.Ind., ed. Carey, i. 683 (1832). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia tetragyna Roxb. -- Hort. Bengal. 19; Fl. Ind. i. 683. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia virgata Zipp. ex Span. -- Linnaea 15: 345. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta DC. -- Cat. Pl. Horti Monsp. 101. 1813 [Feb-Mar 1813] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta DC. -- Cat. Pl. Horti Monsp. 101. 1813 [Feb-Mar 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta achyranthoides Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 210. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta achyranthoides Kunth (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta alternifolia DC. -- Cat. Pl. Horti Monsp. 103. 1813 [Feb-Mar 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta atropurpurea (Lam.) DC. -- Cat. Pl. Horti Monsp. 102. 1813 [Feb-Mar 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta ciliata Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 553. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta densiflora Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 211. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta densiflora Kunth (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta distorta Hiern -- Cat. Afr. Pl. (Hiern) i. 891. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta flavescens DC. -- Cat. Pl. Horti Monsp. 102. 1813 [Feb-Mar 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta globosa Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 533. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta lappacea Griff. -- Not. Pl. Asiat. 4: 339. 1854 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta micrantha DC. -- Cat. Pl. Horti Monsp. 102. 1813 [Feb-Mar 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta muricata DC. -- Cat. Pl. Horti Monsp. 103. 1813 [Feb-Mar 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta orbiculata Wall. -- Numer. List [Wallich] n. 6936. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta patula Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 550. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta patula Wall. -- Numer. List [Wallich] n. 6937. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta prostrata (L.) DC. -- Cat. Pl. Horti Monsp. 102. 1813 [Feb-Mar 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta repens Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 552. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta sanguinolenta Link -- Enum. Hort. Berol. Alt. 1: 154. 1821 [16 Mar-30 Jun 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta sequax A.Braun -- Flora 24(1): 288. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta sordida Bunbury -- Proc. Linn. Soc. London 1: 109. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta tomentosa Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 554. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta uncinata Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 554. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta uncinulata Hiern -- Cat. Afr. Pl. (Hiern) i. 890. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta velutina Wall. -- Numer. List [Wallich] n. 6935. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta xanthioides A.Braun -- Flora 24(1): 285. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dicraurus Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 42. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dicraurus alternifolia Uline & W.Bray -- Bot. Gaz. 21: 355. 1896 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dicraurus alternifolia Uline & W.L.Bray -- Bot. Gaz. 21: 355. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dicraurus alternifolius Uline & W.L.Bray -- Bot. Gaz. 21: 355. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dicraurus diffusus Baill. -- Hist. Pl. (Baillon) 9: 214. 1887 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhit) Dicraurus leptoclades Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 43. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dicraurus leptocladus Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 43. 1880 [7 Feb 1880] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Digera Forssk. -- Fl. Aegypt.-Arab. 65 (1775). [1 Oct 1775] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Digera alternifolia Asch. -- in Schweinf. Beitr. Fl. Aethiop. 180. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Digera arvensis Forssk. -- Fl. Aegypt.-Arab. 65. 1775 [1 Oct 1775] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Digera ciliata Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 285. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Digera forskaoli Blume -- Bijdr. Fl. Ned. Ind. 11: 542. 1826 [24 Jan 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Digera muricata Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 285. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Digera muricata Mart. var. macroptera C.C.Towns. -- Kew Bull. 28(1): 142. 1973 [29 May 1973] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dimeiandra Raf. -- Neogenyton 2. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dipteranthemum F.Muell. -- S. Sci. Rec. iii. (1884) 281. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euxolus sect. Pentamorion Beck -- Icon. Fl. Germ. Helv. (H.G.L. Reichenbach) 24: 182. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euxolus caudatus (Jacq.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 274. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euxolus caudatus (Jacq.) Moq. [infrasp.unranked] maxima (Mill.) Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euxolus deflexus var. ascendens Moq. -- Prodr. [A. P. de Candolle] 13(2): 275. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus deflexus var. rufescens Godr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus emarginatus Britton & C.D.Bouché (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus emarginatus A.Braun & C.D.Bouché -- Index Seminum [Berlin] 13. 1851 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus enervis F.Muell. -- Fragm. (Mueller) 1(5): 140. 1859 [Apr 1859] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus interruptus (R.Br.) Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus interruptus Moq. -- Prodr. [A. P. de Candolle] 13(2): 275. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus lineatus (R.Br.) Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus lineatus Moq. -- Prodr. [A. P. de Candolle] 13(2): 276. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus lividus Moq. -- Prodr. [A. P. de Candolle] 13(2): 273. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus lividus (L.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 273. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus lividus var. oblongifolius Moq. -- Prodr. [A. P. de Candolle] 13(2): 273. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus macrocarpus F.Muell. -- Syst. Census Austral. Pl. 29. 1882 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus macropus (Benth.) F.Muell. -- Native Plants of Victoria 1 1879 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus mitchellii (Benth.) F.Muell. -- Geographic Travels in Central Australia from 1872 to 1874 1875 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euxolus muricatus Moq. -- Prodr. [A. P. de Candolle] 13(2): 276. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euxolus oleraceus (L.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 273. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euxolus polygamus Moq. -- Prodr. [A. P. de Candolle] 13(2): 272. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euxolus polystachyus Miq. -- Fl. Ned. Ind. i. I. 1036. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus pumilus Chapm. -- Fl. South. U.S. 381. 1860 [14 Aug 1860] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus rhombeus (R.Br.) Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euxolus undulatus (R.Br.) Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euxolus viride Moq. -- Prodr. [A. P. de Candolle] 13(2): 273. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus viridis (L.) Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus viridis var. ascendens (Lois) Moq. -- Prodr. [A. P. de Candolle] 13(2): 274. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus viridis var. ascendens (Loisel.) Moq. in DC. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based

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Purified (Shodhit) Galliaria adscendens Bubani -- Fl. Pyren. (Bubani) 1: 186. 1897 [Oct-Nov 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Galliaria scabra Bubani -- Fl. Pyren. (Bubani) 1: 187. 1897 [Oct-Nov 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Galliaria sylvestris Bubani -- Fl. Pyren. (Bubani) 1: 186. 1897 [Oct-Nov 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glomeraria Cav. -- Descr. Pl. (Cavanilles) 319 (1802). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glomeraria alba (L.) Cav. -- Elench. Pl. Horti Matr. 16 (1803); cf. Rothm. in Fedde, Repert. xlix. 52(1940). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Glomeraria bicolor Cav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 262. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glomeraria blitum (L.) Cav. -- Elench. Pl. Horti Matr. 16 (1803); cf. Rothm. in Fedde, Repert. xlix. 52(1940). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glomeraria deflexa Cav. -- Descr. Pl. (Cavanilles) 319. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glomeraria graecizans (L.) Cav. -- Elench. Pl. Horti Matr. 16 (1803); cf. Rothm. in Fedde, Repert. xlix. 52(1940). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glomeraria livida (L.) Cav. -- Elench. Pl. Horti Matr. 16 (1803); cf. Rothm. in Fedde, Repert. xlix. 52(1940). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glomeraria oleracea (L.) Cav. -- Elench. Pl. Horti Matr. 16 (1803); cf. Rothm. in Fedde, Repert. xlix. 52(1940). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glomeraria polygonoides (L.) Cav. -- Elench. Pl. Horti Matr. 17 (1803); cf. Rothm. in Fedde, Repert. xlix. 52(1940). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glomeraria tricolor (L.) Cav. -- Elench. Pl. Horti Matr. 16 (1803); cf. Rothm. in Fedde, Repert. xlix. 52(1940). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glomeraria viridis Cav. -- Descr. Pl. (Cavanilles) 319. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena crucis Vahl ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 362. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena cucullata J.Palmer -- Australian Systematic Botany 11(1) 1998 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena cunninghamii Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 625. 1917 [Jul 1917] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena cylindrica Schumach. & Thonn. -- Beskr. Guin. Pl. 158. 1827 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena debilis Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena decumbens Lag. -- Elench. (1803) 17. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena decumbens Moq. var. aureiflora (Chodat & Hassl.) Stuchlík (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena decumbens Jacq. subf. costaricensis Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 520. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena decumbens Jacq. subvar. foliatissima Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 156. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena decumbens var. pringlei Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 156. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena decumbens subf. spathulata Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 520. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena demissa Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena demissa Mart. var. incana Moq. -- Prodr. [A. P. de Candolle] 13(2): 412. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena desertorum Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena desertorum Mart. var. rodantha (Moq. ex DC.) Stuchlík (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena dunaliana Moq. -- Prodr. [A. P. de Candolle] 13(2): 384. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit) Gomphrena elata A.Cunn. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 282. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena elegans Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena elongata Willd. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena eriopoda Gillies ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 410. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena fallax Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena ficoidea Jacq. -- Select. Am. 88. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena flaccida Spreng. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 417. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena flava Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 410. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena floribunda J.Palmer -- Austral. Syst. Bot. 11(1): 102 (1998). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena floribunda J.Palmer -- Australian Systematic Botany 11(1) 1998 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena floridana Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 824. 1824 [dated 1825; publ. in late 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena fruticosa hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 377. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena fruticosa L. ex B.D.Jacks. -- Index Linn. Herb. 82 (1912), nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena fruticosa Dum.Cours. -- Bot. Cult. 1: 645 (-646). 1802

Purified (Shodhit) Gomphrena fulgens hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 377. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena fusca Mart. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 406. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena fuscipellita T.Ortuño & Borsch -- Novon 15(1): 181 (-183; figs.1, 3A,C, 4A,C). 2005 [29 Apr 2005]

Purified (Shodhit) Gomphrena gardneri Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena gardneri Moq. -- Prodr. [A. P. de Candolle] 13(2): 404. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena gardneri var. cearensis Huber -- Bull. Herb. Boissier ser. 2, 1: 301. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena glabra Larrañaga -- Escritos Damaso Antonio Larranaga 2: 106. 1923 Pub. Inst. Hist. Geog. Uruguay (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena glabra Larrañaga -- Escritos Damaso Antonio Larranaga ii. 106 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf.Gray Herb. Card Cat., Issue 117. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena glabrata Moq. -- Prodr. [A. P. de Candolle] 13(2): 388. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena glabratoides (Suess.) J.C.Siqueira -- Pesquisas, Bot. no. 43: 184. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena glabratoides (Suess.) J.C.Siqueira -- Pesquisas, Bot., Bras. 43: 184 (1992):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena glauca Moq. -- Prodr. [A. P. de Candolle] 13(2): 384. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena globosa L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena globosa L. -- Sp. Pl. 1: 224. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena globosa L. -- Sp. Pl. 1: 224. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena globosa L. var. albiflora Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 516. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena globosa var. albiflora Moq. -- Prodr. [A. P. de Candolle] 13(2): 409. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena globosa subsp. mexicana Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 516. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena glutinosa R.E.Fr. -- Ark. Bot. 16, no. 12: 28, pl. 1. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena glutinosa R.E.Fr. -- Ark. Bot. 16(12): 28. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena glutinosa R.E.Fr. -- Ark. Bot. 16(12, reimpr.): 28. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena gnaphalioides var. floccosa Seub. -- Fl. Bras. (Martius) 5(1): 198, t. 60. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena gnaphalioides var. planifolia Seub. -- Fl. Bras. (Martius) 5(1): 198, t. 59, fig. 2. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena gnaphaloides Vahl -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 542. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena gnaphiotricha Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 34. 1879 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena gracilis M.Martens & Galeotti (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena gracilis M.Martens & Galeotti -- in Bull. Acad. Brux. x. (1843) 350. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena graminea Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena graminea Moq. -- Prodr. [A. P. de Candolle] 13(2): 416. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena grazielae J.C.de Siqueira -- Eugeniana 4: 10 (1982). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena grazielae J.C.Siqueira -- Eugeniana no. 4: 10 (-11), fig. 1982 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena grisea Lopr. -- Bot. Jahrb. Syst. 30(1, Beibl. 67): 36. 1901. [12 Mar 1901]; et in Malpighia, 14: 454. 1901. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena grisea Lopr. -- Malpighia 14: 454. 1900 Engl. Bot. Jahrb. 30, Beibl. 67: 36. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena guaranitica Chodat -- Bull. Herb. Boissier ser. 2, 3: 387. 1903 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena guaranitica Chodat -- Bull. Herb. Boissier Ser. II. iii. 387. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena haageana Klotzsch -- Allg. Gartenzeitung (Otto & Dietrich) xxi (1853) 297. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena haageana Klotzsch -- Allg. Gartenzeitung (Otto & Dietrich) 21: 297. 1853 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena haenkeana Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 299. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena haenkeana Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena hassleri Chodat -- Bull. Herb. Boissier Ser. II. i. 432. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena hassleri Chodat -- Bull. Herb. Boissier ser. 2, 1: 432. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena hatschbachiana Pedersen -- Bonplandia (Corrientes) 10(1–4): 90. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena hatschbachiana Pedersen -- Bonplandia (Corrientes) 10(1-4): 90 (fig. 4). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena helichrysoides Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena helichrysoides Moq. -- Prodr. [A. P. de Candolle] 13(2): 391 (pfaffiae sp.). 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena hermogenesii J.C.de Siqueira -- Eugeniana 4: 8 (1982). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena hilariana Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena hilariana Moq. -- Prodr. [A. P. de Candolle] 13(2): 393. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena hillii Suess. -- Repert. Spec. Nov. Regni Veg. 35: 312. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena hirsutissima Mart. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 406. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena holosericea Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal

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Purified (Shodhit) Gomphrena holosericea Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena humboldtiana Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 540. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena lanceolata R.E.Fr. -- Ark. Bot. 16, no. 12: 26, pl. 3. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena lancifolia Pav. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena lancifolia Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 394. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena lanigera Pohl ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 406. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena lanigera Pohl (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena latifolia M.Martens & Galeotti -- in Bull. Acad. Brux. x. (1843) 349. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena leontopodioides Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 88 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena leptoclada Benth. -- Fl. Austral. 5: 255. 1870 [Aug-Oct 1870] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena leucocephala Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena leucocephala Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 10, t. 110. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena longipes (Moq.) F.Muell. -- Fragmenta Phytographiae Australiae 3 1862 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena lundii Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena lundii Moq. -- Prodr. [A. P. de Candolle] 13(2): 403. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena luzuliflora Moq. -- Prodr. [A. P. de Candolle] 13(2): 384. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena macrocephala A.St.-Hil. -- Pl. Us. Bras. t. 32. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena macrocephala A.St.-Hil. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena macrocephala A.St.-Hil. var. pulcherrima Chodat -- Bull. Herb. Boissier ser. 2, 1: 432. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena macrorhiza Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 6, t. 106. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena mandonii R.E.Fr. -- Ark. Bot. 16, no. 12: 22, fig. 5. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena marginata Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena martiana Gillies ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 400. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena microcephala Moq. -- Prodr. [A. P. de Candolle] 13(2): 394. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena moquinii Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena nigricans Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena oligocephala J.Rémy (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal

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Purified (Shodhit) Gomphrena ovata R.E.Fr. -- Ark. Bot. 16, no. 12: 34. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena ovata (Phil.) R.E.Fr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena perennis subsp. genuina Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 520. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena perennis var. mattogrossensis R.E.Fr. -- Ark. Bot. 16, no. 12: 40. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perennis var. nitida Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 153. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perennis subsp. nitida Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 520. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perennis f. parvifolia Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 520,521. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perennis subsp. pseudodecumbens Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 153. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perennis subf. ramosa Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 154. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena perennis L. var. rosea (Griseb.) Stuchlík (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perennis var. rosea Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 520. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena perennis var. saxatilis R.E.Fr. -- Ark. Bot. 16, no. 12: 40. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perennis var. silenoides (Chodat) Suess. ex E.Holzh. -- Mitt. Bot. Staatssamml. München 14-15: 185. 1956 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perennis subf. simplex Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 520. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena perennis var. subalpina Suess. -- Repert. Spec. Nov. Regni Veg. 35: 315. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perennis var. suffruticosa R.E.Fr. -- Ark. Bot. 16, no. 12: 39. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena perensis L. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena perensis L. var. divergens Suess. -- Repert. Spec. Nov. Regni Veg. 42: 57. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena phaeotricha Pedersen -- Darwiniana 20(1/2): 286 (-288), fig. 3. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena phagnaloides Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 82. 1874 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena pilosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 395. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena platandra F.Muell. -- Plants Collected in Capricornic Western Australia, by H.S. King 1886 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena pohlii Moq. var. hassleri (Chodat) Pedersen -- Adansonia sér. 3, 19(2): 232. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena poiretiana Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 541. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena potosiana Suess. & Benl -- Mitt. Bot. Staatssamml. München 1: 6. 1950 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena procumbens Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 370. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena procumbens Zuccagni -- Cent. Observ. Bot. [p. 22] No. 55. 1806 [Apr 1806 publ. Dec 1806] ; preprinted from J.J. Roemer's Collecteana, see p. 134 (1806-1810) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena prostrata Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 5, t. 105. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena prostrata Desf. -- Tabl. École Bot. 219. 1804 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena prostrata Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena prostrata Mart. var. pohlii Seub. -- Fl. Bras. (Martius) 5(1): 200. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena prostrata Mart. var. pohlii Moq. -- Prodr. [A. P. de Candolle] 13(2): 393. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 302. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. subsp. albiserica (E.Holzh.) Pedersen (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. subsp. albisericea (E.Holzh.) Pedersen -- Darwiniana 20(1/2): 291. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. subsp. albisericea (Friedr.-Holzh.) Pedersen -- Darwiniana 20(1-2): 291. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. var. albisericea E.Holzh. -- Mitt. Bot. Staatssamml. München 2 (14/15): 181. 1956 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. var. bonariensis (Moq.) Pedersen -- Darwiniana 20(1-2): 294. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. var. bonariensis (Moq.) Pedersen -- Darwiniana 20(1/2): 294. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. var. bonariensis Moq. -- Prodr. [A. P. de Candolle] 13(2): 406. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. f. cylindrica Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 152. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. var. ecristata Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 293, fig. 38. 1927 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. subf. grandifolia Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 152. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. f. grandifolia Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 523. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. var. haenkeana Suess. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. var. ligulata Suess. -- Repert. Spec. Nov. Regni Veg. 35: 314. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. f. linearifolia Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 523. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. f. nana Suess. -- Repert. Spec. Nov. Regni Veg. 35: 315. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. subf. parvifolia Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 152. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. subvar. pseudocristata Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 523. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. f. pulchella Suess. -- Repert. Spec. Nov. Regni Veg. 35: 311. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. f. ramosissima Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 152. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. subsp. rosea (Grisb.) Pedersen -- Darwiniana 20(1-2): 292. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. var. rosea Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 523. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. subsp. rosea (Griseb.) Pedersen -- Darwiniana 20(1/2): 292. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. f. simplex Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 152. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulcherrima Chodat & Hassl. -- Bull. Soc. Bot. Genève 1926, Ser. II. xviii. 247, 272 (1927). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulcherrima (Chodat) Chodat & Hassl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulcherrima Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 3: 388. 1903 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulverulenta Moq. -- Prodr. [A. P. de Candolle] 13(2): 386, partim. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena pulverulenta (Mart.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 386. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulverulenta var. rufescens Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulverulenta var. rufescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 386. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulvinata Suess. -- Repert. Spec. Nov. Regni Veg. 35: 315. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulvinata Suess. -- Repert. Spec. Nov. Regni Veg. 35: 315. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pumila Gillies (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pumila Gillies ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 400. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pungens Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pungens Seub. -- Fl. Bras. (Martius) 5(1): 201. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena purpurea hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 377. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pusilla Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pusilla Benth. -- Fl. Austral. 5: 256. 1870 [Aug-Oct 1870] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pygmaea Suess. -- Mitt. Bot. Staatssamml. München Heft 4, 105 (1952). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pygmaea Suess. -- Mitt. Bot. Staatssamml. München heft 4: 105. 1952 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena radiata Pedersen -- Darwiniana 20(1/2): 294 (-296), fig. 4. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena radiata Pedersen -- Darwiniana 20(1-2): 294. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena regeliana Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena regeliana Seub. -- Fl. Bras. (Martius) 5(1): 216. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena regeliana f. albiflora R.E.Fr. -- Ark. Bot. 16, no. 12: 41. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena regnelliana f. grandifolia Chodat -- Bull. Herb. Boissier ser. 2, 1: 433. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena reticulata Seub. -- Fl. Bras. (Martius) 5(1): 194. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena reticulata Seub. -- Fl. Bras. (Martius) 5(1): 194. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena riedelii Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena riedelii Seub. -- Fl. Bras. (Martius) 5(1): 212. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rigidula Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 567. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena riparia Pedersen -- Bonplandia (Corrientes) 10(1-4): 90 (93; fig. 5). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena riparia Pedersen -- Bonplandia (Corrientes) 10(1–4): 90. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rodantha Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rodantha Moq. -- Prodr. [A. P. de Candolle] 13(2): 414. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rosea Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 80. 1874 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rosea Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 80. 1874 Plantae Lorentzianae p. 32 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rosula J.Palmer -- Austral. Syst. Bot. 11(1): 85 (1998). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rosula J.Palmer -- Australian Systematic Botany 11(1) 1998 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rubra Larrañaga -- Escritos Damaso Antonio Larranaga ii. 106 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf.Gray Herb. Card Cat., Issue 117. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rubra Larrañaga -- Escritos Damaso Antonio Larranaga 2: 106. 1923 Pub. Inst. Hist. Geog. Uruguay (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rubra hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 409. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rudis Moq. -- Prodr. [A. P. de Candolle] 13(2): 402. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rudis Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rupestris Nees -- Flora 4(1): 296, 327. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena scandens (R.E.Fr.) J.C.Siqueira -- Pesquisas, Bot., Bras. 43: 130 (1992):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena scandens (R.E.Fr.) J.C.Siqueira -- Pesquisas, Bot. no. 43: 130. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena scapigera Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 14, t. 116, 117, fig. 1. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena scapigera var. lanigera Stuchlík -- Beih. Bot. Centralbl., Abt. 2. 30(2): 403. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena schinziana Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 151. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena schinziana Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 151. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena schlechtendaliana Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 299. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena selloi Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 104. 1827 [Jan-Jun 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena sellowiana Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 15, t. 117. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena sellowiana Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena sericantha Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena sericantha Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 8, t. 108. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena sericea (Kunth) Moq. -- Prodr. [A. P. de Candolle] 13(2): 385. 1849 [5 May 1849] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena sericea Hoffmanns. ex Willd. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 542. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena sericea Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 823. 1824 [dated 1825; publ. in late 1824] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena serrata Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 410. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena serrata L. -- Sp. Pl. 1: 224. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena serrata L. -- Sp. Pl. 1: 224. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena serturneroides Suess. -- Repert. Spec. Nov. Regni Veg. 42: 57. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena serturneroides Suess. -- Repert. Spec. Nov. Regni Veg. 42: 57. 1937 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena sessilis L. -- Sp. Pl. 1: 225. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Gomphrena sessilis L. -- Sp. Pl. 1: 225. 1753 [1 Mai 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena silenoides Chodat -- Bull. Herb. Boissier Ser. II. iii. 388. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena silenoides Chodat -- Bull. Herb. Boissier (ser. 2) 3: 388. 1903 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena sonorae Torr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gossypianthus mollis Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gossypianthus rigidiflorus Hook. -- Icon. Pl. 3: t. 251. 1840 [6 Jan-6 Feb 1840] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gossypianthus sheldonii (Uline & W.L.Bray) Small (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gossypianthus tenuiflorus Hook. -- Hooker's Icon. Pl. 3: t. 251. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Guilleminea brittonii var. heterophylla (Ekman & Suess.) Mears -- Sida 3: 150. 1967 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guilleminea chacoensis Pedersen -- Bonplandia (Corrientes) 10(1–4): 94. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Guilleminea densa Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Guilleminea lanuginosa var. rigidiflora (Hook.) Mears -- Sida 3: 149. 1967 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guilleminea lanuginosa var. sheldonii (Uline & W.L.Bray) Mears -- Sida 3: 149. 1967 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guilleminea lanuginosa var. tenuiflora (Hook.) Mears -- Sida 3: 147. 1967 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guilleminea procumbens Rojas Acosta -- Cat. Hist. Nat. Corrientes 176 (1897). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guilleminea tomentosa Hosseus -- Bol. Acad. Ci. Cordoba xxvi. 58 (1921). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guilleminea tomentosa (Griseb.) Hosseus (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guilleminea tomentosa Hosseus -- Bol. Acad. Nac. Ci. 26: 58. 1921 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guilleminia Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 161. 1828 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 42, t. 140-145. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Hebanthe argenteo-sericea Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 42. 1880 [7 Feb 1880] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe argenteo-sericea Hook.f. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Hebanthe aurata (Mart.) Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 42. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Hebanthe decipiens Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 41. 1880 [7 Feb 1880] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hebanthe eriantha (Poir.) Pedersen -- Bonplandia (Corrientes) 10(1-4): 101. 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hebanthe eriantha f. ovatifolia (Heimerl) Pedersen -- Bonplandia (Corrientes) 10(1-4): 102. 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hebanthe grandiflora (Hook.) T.Borsch & Pedersen -- Sendtnera 4: 20 (1997):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hebanthe guianensis Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 933, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe holosericea Mart. -- Flora 21(2, Beibl.): 65. 1838 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe hookeriana Hemsl. -- Biol. Cent.-Amer., Bot. iii. 19. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe hookeriana Hemsl. -- Biol. Cent.-Amer., Bot. 3: 19. 1882 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe mollis Hemsl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hebanthe occidentalis (R.E.Fr.) Borsch & Pedersen -- Sendtnera 4: 21. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe occidentalis var. bangii (R.E.Fr.) Borsch & Pedersen -- Sendtnera 4: 21. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hebanthe paniculata Mart. -- Beitr. Amarantac. 96. 1825 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hebanthe philippo-coburgii Zahlbr. ex Wawra -- Itin. Princ. S. Coburgi ii. (1888) 57. [Jun 1888] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hebanthe philippo-coburgii Zahlbr. in Wawra -- Itin. Princ. S. Coburgi 2: 57, pl. 10. 1888 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe pulverulenta Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 46. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hebanthe reticulata (Seub.) Borsch & Pedersen -- Sendtnera 4: 20. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe spicata Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 44, t. 141. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hebanthe subnuda Hemsl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhit) Hebanthe vaga (Mart.) Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 42. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe virgata Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 45. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthodes Pedersen -- Bonplandia (Corrientes) 10(1–4): 102. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthodes peruviana Pedersen -- Bonplandia (Corrientes) 10(1–4): 102. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthodes peruviana Pedersen -- Bonplandia (Corrientes) 10(1-4): 102 (-104; fig. 9). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebeanthe Rchb. -- Deut. Bot. Herb.-Buch 165. 1841 [Jul 1841] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemichroa R.Br. -- Prodr. Fl. Nov. Holland. 409. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemichroa R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemichroa diandra R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemichroa diandra R.Br. -- Prodr. Fl. Nov. Holland. 409. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemichroa mesembryanthema F.Muell. -- Fragmenta Phytographiae Australiae 8 1874 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemichroa mesembryanthema F.Muell. -- Fragm. (Mueller) 8(60): 38. 1873 [Apr 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemichroa pentandra R.Br. -- Prodr. Fl. Nov. Holland. 409. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemichroa pentandra R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemisteirus F.Muell. -- Linnaea 25: 434. 1853 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hemisteirus psilotrichodes F.Muell. -- Linnaea 25: 435. 1853 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemisteirus psilotrichodes F.Muell. -- Linnaea 25 1853 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Henonia Moq. -- Prodr. [A. P. de Candolle] 13(2): 237. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Henonia scoparia Moq. -- Prodr. [A. P. de Candolle] 13(2): 237. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Herbstia Sohmer -- Brittonia 28(4): 448. 1977 [1976 publ. 1977] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Herbstia Sohmer -- Brittonia 28: 448. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Herbstia brasiliana (Moq.) Sohmer -- Brittonia 28(4): 450. 1977 [1976 publ. 1977] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Herbstia brasiliana (Moq.) Sohmer -- Brittonia 28: 450. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 164. 1828 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia angolensis C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 29. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia argenteiformis Schinz -- Verh. Bot. Vereins Prov. Brandenburg xxxi. (1890) 209. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia caffra Moq. -- Prodr. [A. P. de Candolle] 13(2): 246. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia capitata Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvi. 233 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia dammarensis C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 26. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia elegans Moq. -- Prodr. [A. P. de Candolle] 13(2): 247. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia exellii (Suess.) C.C.Towns. -- Kew Bull. 37(1): 90. 1982 [25 Jun 1982] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia falcata C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 27. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia fleckii C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 28. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia glauca Rchb. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 752. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia gregoryi C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 26. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia laxiflora Lopr. -- Malpighia xiv. 430; et in Engl. Jahrb. xxx. 105. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia linearis Schinz -- Verh. Bot. Vereins Prov. Brandenburg xxxi. (1890) 210. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia longistyla C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 28. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia nigrescens Suess. -- Mitt. Bot. Staatssamml. München Heft 2, 62 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia odorata T.Cooke -- Fl. Cap. (Harvey) 5(1.2): 407. 1901 [May 1901] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia odorata T.Cooke var. aurantiaca (Suess.) C.C.Towns. -- Kew Bull. 37(1): 82. 1982 [25 Jun 1982] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia ovata Dinter -- Repert. Spec. Nov. Regni Veg. 18: 255. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia quintasii Gand. -- Bull. Soc. Bot. France 66: 222, in clavi. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia recurva C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 25. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia rogersii Burtt Davy -- Man. Pl. Transvaal [Burtt Davy] 1: 43, 179, 180. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia rubromarginata C.H.Wright -- Bull. Misc. Inform. Kew 1910(7): 228. ; et in Dyer, Fl. Cap. v I 408 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia scabra Schinz -- Verh. Bot. Vereins Prov. Brandenburg xxxi. (1890) 209. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia schaeferi Schinz & Dinter -- Repert. Spec. Nov. Regni Veg. 18: 255, nomen. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia schinzii C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 27. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia spathulifolia Baker -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 29. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia tetrastigma Suess. -- Mitt. Bot. Staatssamml. München Heft 1, 6 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia transvaalensis Gand. -- Bull. Soc. Bot. France 66: 222, in clavi. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia transvaalensis Lopr. -- Malpighia xiv. 429; et in Engl. Jahrb. xxx. 105. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermstaedtia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 752. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermstaedtia welwitschii Baker -- Bull. Misc. Inform. Kew 1897(128-129): 278. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hoplotheca Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 52. 1827 [Jan-Jun 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hyparete Raf. -- Fl. Tellur. 3: 43. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hyparete glauca Raf. -- Fl. Tellur. 3: 44. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Illecebrum Spreng. -- Anleit. Kenntn. Gew., ed. 2. 2(1): 317. 1817 [20 Apr 1817] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Illecebrum angustifolium (R.Br.) Spreng. -- Systema Vegetabilium 1 1824 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Illecebrum denticulatum Spreng. -- Systema Vegetabilium 1 1824 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Illecebrum nanum (R.Br.) Spreng. -- Systema Vegetabilium 1 1824 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Illecebrum sessile (L.) L. -- Species Plantarum ed. 2 1763 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Indobanalia A.N.Henry & B.Roy -- Bull. Bot. Surv. India 10: 274. 1969 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Indobanalia thyrsiflora (Moq.) A.N.Henry & B.Roy -- Bull. Bot. Surv. India 10: 274. 1969 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ireneis Moq. -- Prodr. [A. P. de Candolle] 13(2): 349. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ireneis interrupta Moq. -- Prodr. [A. P. de Candolle] 13(2): 349. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Irenella Suess. -- Repert. Spec. Nov. Regni Veg. 35: 318. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Irenella Suess. -- Repert. Spec. Nov. Regni Veg. 35: 318. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Irenella chryostricha Suess. -- Repert. Spec. Nov. Regni Veg. 35: 318. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Irenella chrysotricha Suess. -- Repert. Spec. Nov. Regni Veg. 35: 318. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine P.Browne -- Civ. Nat. Hist. Jamaica 358. 1756 [10 Mar 1756] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine acicularis Standl. -- Contr. U.S. Natl. Herb. xviii. 93 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine acicularis Standl. -- Contr. U.S. Natl. Herb. 18: 93. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine acuminata Moq. -- Prodr. [A. P. de Candolle] 13(2): 345. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine acutifolia Sw. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 343. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine aggregata Moq. -- Prodr. [A. P. de Candolle] 13(2): 340. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine aggregata (Willd.) Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine ajuscana Suess. & Beyerle -- Repert. Spec. Nov. Regni Veg. 39: 10. 1935 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine ajuscana f. longiflora Suess. -- Repert. Spec. Nov. Regni Veg. 39: 10. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine ajuscana f. minutiflora Suess. -- Repert. Spec. Nov. Regni Veg. 39: 11. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine alternifolia (Uline & W.L.Bray) S.Watson -- Aliso 11: 362. 1986 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine alternifolia S.Watson var. texana J.M.Coult. -- Contr. U.S. Natl. Herb. 1: 48; 2: 364. 1890 '94 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine amarantoides Moq. -- Prodr. [A. P. de Candolle] 13(2): 348. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine angustifolia Rich. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 348, 353. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine angustifolia hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 343. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine angustifolia Euphrasén -- Beskr. St. Barthel. 165. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine arbuscula Uline & W.L.Bray -- Bot. Gaz. 21: 350. 1896 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine arbuscula var. tomentell Suess. -- Repert. Spec. Nov. Regni Veg. 39: 11. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine arbuscula Uline & W.L.Bray var. tomentella Suess. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine arenaria Standl. -- Contr. U.S. Natl. Herb. xviii. 93 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

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Purified (Shodhit) Iresine argentata (Mart.) D.Dietr. -- Syn. Pl. [D. Dietrich] 1: 870. 1839 [Jul 1839] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine argentata (Mart.) D.Dietr. var. colombiana Suess. -- Repert. Spec. Nov. Regni Veg. 35: 319. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine crassifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 340. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine cunninghamii Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine diffusa Humb. & Bonpl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 765. 1806 [Apr 1806] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine diffusa Humb. & Bonpl. ex Willd. f. herbstii (Hook.) Pedersen -- Bonplandia (Corrientes) 10(1–4): 104. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine diffusa f. herbstii (Hook.) Pedersen -- Bonplandia (Corrientes) 10(1-4): 104. 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine diffusa var. spiculigera (Seub.) Eliasson, Harling & Sparre -- Fl. Ecuador 28: 124. 1987 eds (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine elatior Sieber ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 349, 353. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine elatior Rich. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 766. 1806 [Apr 1806] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine elatior Rich. ex Willd. var. tenuifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 343. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine gossypiantha A.Rich. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal

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Purified (Shodhit) Iresine hassleriana var. guaranoides Suess. -- Repert. Spec. Nov. Regni Veg. 35: 321. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine hassleriana Chodat var. macrophylla (R.E.Fr.) Suess. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine hassleriana Chodat var. macrophylla Suess. -- Repert. Spec. Nov. Regni Veg. 35: 321. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine havanensis Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 199. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine hebanthoides Suess. -- Repert. Spec. Nov. Regni Veg. 42: 58. 1937 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine heliotropifolius f. robusta Hicken -- Physis (Buenos Aires) 1: 28. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine herrerae Conz. & S.F.Blake -- Contr. Gray Herb. 53: 55. 1918 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine heterophylla Standl. -- Contr. U.S. Natl. Herb. 18: 95. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine hookeri Moq. -- Prodr. [A. P. de Candolle] 13(2): 344. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine inaguensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 149. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine inauguensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 149. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine interrupta Benth. -- Bot. Voy. Sulphur [Bentham] 156. 1846 [8 May 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine javanica Burm.f. -- Fl. Ind. (N. L. Burman) 212 (err. typ. 312). 1768 [1 Mar-6 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine lanceolata Moq. -- Prodr. [A. P. de Candolle] 13(2): 347. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine latifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 351. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Iresine latifolia (Moq.) Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 42. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine latifolia var. velutina Loes. -- Repert. Spec. Nov. Regni Veg. 16: 203. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine laurifolia Suess. -- Repert. Spec. Nov. Regni Veg. 35: 321. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine laxissima S.F.Blake -- Contr. Gray Herb. 53: 56. 1918 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based

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Purified (Shodhit) Iresine laxissima S.F.Blake -- Contr. Gray Herb. 53: 56. 1918 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine lindenii Van Houtte -- Fl. Serres Jard. Eur. 17: 41, t. 1737. 1868 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine linearis Moq. -- Prodr. [A. P. de Candolle] 13(2): 339. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine luzuliflora Griseb. -- Fl. Brit. W.I. [Grisebach] 65. 1859 [Dec 1859] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine macbridei Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 152. 1936 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine macbridei Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 152. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine macrocephala Moq. -- Prodr. [A. P. de Candolle] 13(2): 342. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine macrocephala Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine macrophylla (R.E.Fr.) Holub -- Preslia 70: 181. 1998 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine macrophylla R.E.Fr. -- Ark. Bot. 16(12): 41. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

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Purified (Shodhit) Iresine muscoides (Sw.) Kuntze -- Revis. Gen. Pl. 2: 542. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine mutisii Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 200. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine nitens Standl. -- Contr. U.S. Natl. Herb. xviii. 95 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine obtusa M.E.Jones -- Contr. W. Bot. 18: 34. 1933 [23 Aug 1933] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine obtusifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 198. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine orientalis G.L.Nesom -- Sida 9(4): 327. 1982 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine paniculata Kuntze -- Revis. Gen. Pl. 2: 542. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine paniculata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 103. 1827 [Jan-Jun 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine pedicellata Eliasson -- Fl. Ecuador 28: 116, fig. 1987 eds (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine polymorpha var. alopecuroidea Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 56, t. 153. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine portulacoides Moq. -- Prodr. [A. P. de Candolle] 13(2): 341. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine portulacoides (A.St.-Hil.) Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine vermicularis var. microcephala (A.St.-Hil.) Seub. in Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine verschaffeltii Lem. ex Van Houtte -- in Fl. des Serres xv. (1862-65) 191. t. 1601. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine verticillata Spreng. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine verticillata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 821. 1824 [dated 1825; publ. in late 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine virgata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 104. 1827 [Jan-Jun 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine virgata Poepp. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 343. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine wallisii Ortg. -- Gartenflora (1878) 50. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine weberbaueri Suess. -- Repert. Spec. Nov. Regni Veg. 35: 323. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine weberbaueri Suess. -- Repert. Spec. Nov. Regni Veg. 35: 323. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine wrightii Standl. -- Contr. U.S. Natl. Herb. 18: 97. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine wrightii Standl. -- Contr. U.S. Natl. Herb. xviii. 97 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jeilium hort. ex Regel -- Gartenflora (1869) 102. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jeilium tricolor hort. ex Regel -- Gartenflora (1869) 102. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kelita A.R.Bean -- Muelleria 28(2): 105. 2010 [2 Jul 2010]

Purified (Shodhit) Kelita uncinella A.R.Bean -- Muelleria 28(2): 106 (-109; fig. 1). 2010 [2 Jul 2010]

Purified (Shodhit) Kentrosphaera Volkens -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] I. 153 (1897). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kentrosphaera prostrata Volkens -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] I. 153 (1897). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera Adans. -- Fam. Pl. (Adanson) 2: 269. 1763 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera acuminata Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera acuminata (Mart.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera acuminata Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera blanchetii Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera blanchetii Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera blanchettii (Moq.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera celosiodes Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera celosiodes Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera paniculata (L.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera paniculata Kuntze -- Revis. Gen. Pl. 2: 542. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Kommia Ehrenb. ex Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 181 (1867). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kommia hamulosa Ehrenb. -- Beitr. Fl. Aethiop. [Schweinfurth] 181 (1867). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kyphocarpa Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 43. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia Moq. -- Prodr. [A. P. de Candolle] 13(2): 252. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia altissima Moq. -- Prodr. [A. P. de Candolle] 13(2): 253. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia altissima Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia ambrensis Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 487. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia angustifolia (Schinz) Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 139, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia boivinii (Hook.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 35. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia comorensis Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 486. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia decaryana Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 485. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia humbertii Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 486. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia linearifolia Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 486. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia madagascariensis Moq. -- Prodr. [A. P. de Candolle] 13(2): 252. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia micrantha (Baker) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 35. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia minutiflora Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 138. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia monosperma Standl. -- J. Wash. Acad. Sci. 1915, v. 393, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia monosperma Standl. -- J. Wash. Acad. Sci. 5: 393. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia obcordata Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 35, nomen. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia oligomeroides (C.H.Wright) Fosberg -- Kew Bull. 29(2): 262. 1974 [1 Oct 1974] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia paniculata Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 486. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia perrieri Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 486. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia spathulata (Bojer) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 35. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia spicata (Spreng.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 35. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia suessenguthii Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 486. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Langia Endl. -- Gen. Pl. [Endlicher] 304. 1837 [Oct 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Langia glauca Endl. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 247. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lecosia Pedersen -- Bonplandia (Corrientes) 10(1–4): 107. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lecosia formicarum Pedersen -- Bonplandia (Corrientes) 10(1-4): 107 (fig. 10). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lecosia formicarum Pedersen -- Bonplandia (Corrientes) 10(1–4): 107. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lecosia oppositifolia Pedersen -- Bonplandia (Corrientes) 10(1-4): 107 (-108; fig. 11). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lecosia oppositifolia Pedersen -- Bonplandia (Corrientes) 10(1–4): 107. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Leiospermum Wall. -- Numer. List [Wallich] n. 6923. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Leiospermum ferrugineum Wall. -- Numer. List [Wallich] n. 6923. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Leiospermum ferrugineum Wight -- Icon. Pl. Ind. Orient. [Wight] t. 721. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lepiphaia Raf. -- Autik. Bot. 199. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 95. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibondesia Rchb. -- in Moessl. Handb. Gewächsk., ed. 2. 1: p. lii, sphalm. 1827 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestiboudesia Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 164. 1828 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia Thouars -- Histoire des V?g?taux recueillis dans les iles Australes d'Afrique 1 1806 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia Thouars -- Hist. Veg. Iles Austr. Afr. 53. t. 16 (1806). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia altissima A.Cunn. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 253. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia arborescens R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia arborescens R.Br. -- Prodr. Fl. Nov. Holland. 414. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia caffra Meisn. -- London J. Bot. 2: 549 (err. typ. 449). 1843 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia latifolia Blume -- Bijdr. Fl. Ned. Ind. 11: 541. 1826 [24 Jan 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia paniculata (L.) Sweet -- Hort. Suburb. Lond. 48. 1818 [Jun-Jul 1818] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia paniculata R.Br. -- Prodr. Fl. Nov. Holland. 414. 1810 [27 Mar 1810] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia paniculata Herb. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 250. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia philippica Weinm. -- Syll. Pl. Nov. i. (1824) 118. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia recurva Moq. -- Prodr. [A. P. de Candolle] 13(2): 247. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia spicata Thouars -- Hist. Veg. Iles Austr. Afr. t. 16. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia trigyna R.Br. -- Prodr. Fl. Nov. Holland. 414. 1810 [27 Mar 1810] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia trigyna (L.) Sweet -- Hort. Suburb. Lond. 48. 1818 [Jun-Jul 1818] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia virgata R.Br. -- Prodr. Fl. Nov. Holland. 414. 1810 [27 Mar 1810] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia virgata (Jacq.) Sweet -- Hort. Suburb. Lond. 48. 1818 [Jun-Jul 1818]

Purified (Shodhit) Leucosphaera Gilg -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] I. 152 (1897). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Leucosphaera bainesii Gilg -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] I. 153 (1897). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Leucosphaera pfeilii Gilg -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] I. 153 (1897); et in Notizbl. Bot. Gart. Berlin, i. 328. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila Sw. -- Prodr. [O. P. Swartz] 14 (1788); Fl. Ind. Occ. i. 47. t. 1 (1797). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila japonica J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(2): 1577, (Index), lapsu. 1792 [1791 publ. late Apr-Oct 1792] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides Sw. -- Prodr. [O. P. Swartz] 14. 1788 [20 Jun-29 Jul 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides Sw. -- Prodr. [O. P. Swartz] 14; Fl. Ind. Occ. i. 47. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides Sw. var. brevifolia Griseb. -- Fl. Brit. W.I. [Grisebach] 66. 1859 [Dec 1859] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides Sw. var. caespitosa Urb. -- Symb. Antill. (Urban). 5(2): 339. 1907 [20 May 1907] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides Sw. var. compacta Urb. -- Symb. Antill. (Urban). 5(2): 339. 1907 [20 May 1907] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides var. intermedia Urb. -- Symb. Antill. (Urban). 4(2): 339. 1905 [15 Feb 1905] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides var. linearifolia Urb. -- Symb. Antill. (Urban). 5(2): 338. 1907 [20 May 1907] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching

it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides Sw. var. linearifolia Urb. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides Sw. var. longifolia Griseb. -- Fl. Brit. W.I. [Grisebach] 66. 1859 [Dec 1859] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides subsp. macrantha Urb. -- Symb. Antill. (Urban). 5(2): 338. 1907 [20 May 1907] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides subsp. micrantha Urb. -- Symb. Antill. (Urban). 5(2): 339. 1907 [20 May 1907] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides var. platyphylla Urb. -- Symb. Antill. (Urban). 5(2): 339. 1907 [20 May 1907] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides var. stenophylla Urb. -- Symb. Antill. (Urban). 5(2): 339. 1907 [20 May 1907] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila radicata Standl. -- J. Wash. Acad. Sci. 1915, v. 396, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila radicata Standl. -- J. Wash. Acad. Sci. 5: 396. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila rigida Standl. -- J. Wash. Acad. Sci. 1915, v. 396, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lithophila scirpodes Schinz (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Mengea peruviana S.Schauer (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mengea tenuifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 271. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 29, t. 129. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes aquatica Parodi (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes aquatica D.Parodi -- Anales Soc. Ci. Argent. v. (1878) 316; Contrib. 84. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes aquatica D.Parodi (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes brasiliensis Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 34, t. 133. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes diffusa Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes diffusa Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 36. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes dunaliana Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 35. 1879 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes emarginata D.Parodi -- Anales Soc. Ci. Argent. v. (1878) 317; Contrib. 86. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes fistulosa D.Parodi -- Anales Soc. Ci. Argent. v. (1878) 317; Contrib. 85. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes flavescens (Kunth) Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 36. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes flavescens Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 36. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes glauca Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 35. 1879 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes hirtula Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes hirtula Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 30, t. 129. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes jacquinii Schrad. -- Ind. Sem. Hort. Gotting. (1834) 4. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes jacquinii Schrader (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes jacquinii Schrad. -- Linnaea 10(Lit.): 110 (1836); Ann. Sc. Nat. Ser. II. 6: 99 (1836). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes multicaulis Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes multicaulis Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 32, t. 131. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes paniculata Rusby -- Bull. New York Bot. Gard. vi. 503 (1910). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes paniculata Rusby -- Bull. New York Bot. Gard. 6: 503. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes paraguayensis D.Parodi -- Anales Soc. Ci. Argent. v. (1878) 318; Contrib. 87. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes philoxeroides D.Parodi -- Anales Soc. Ci. Argent. v. (1878) 318; Contrib. 85 (philorexoides). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes pilosa M.Martens & Galeotti -- in Bull. Acad. Brux. x. (1843) 348. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes ramosissima Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 31, t. 130. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes ramosissima Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 31. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes rosea Morong -- Ann. New York Acad. Sci. 7: 206. 1893 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Mogiphanes soratensis Rusby -- Bull. New York Bot. Gard. 6: 503. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes soratensis Rusby -- Bull. New York Bot. Gard. vi. 503 (1910). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes straminea Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes straminea Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 35, t. 135. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes villosa Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 33, t. 132. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes virgata Schrad. -- Ind. Sem. Hort. Gotting. (1834); ex Moq. in DC. Prod. xiii. II. 382. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Montelia (Moq.) A.Gray -- Manual (Gray), ed. 2. 369. 1856 [1 Sep 1856] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

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Purified (Shodhit) Mophiganes Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 699, in syn., sphalm. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nelsia Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvi. 247 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nelsia angolensis Bamps -- Garcia de Orta, Ser. Bot. 2(2): 71. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nelsia quadrangula Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvi. 247 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nelsia tropidogyna C.C.Towns. -- Kew Bull. 34(2): 235. 1979 [9 Nov 1979] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Neocentema Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvi. 248 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ninanga Raf. -- Fl. Tellur. 3: 76. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ninanga bicolor Raf. -- Fl. Tellur. 3: 77. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Nothosaerua brachiata Baill. -- Hist. Pl. (Baillon) 9: 206. 1887 [Mar-Jun 1887] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nothosaerva Wight -- Icon. Pl. Ind. Orient. [Wight] vi. 1 (1853). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nothosaerva brachiata Wight -- Icon. Pl. Ind. Orient. [Wight] vi. 1. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nototrichium divaricatum Lorence -- Novon 6(1): 64. 1996 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Nototrichum Hillebr. -- Fl. Hawaiian Isl. [Hillebrand] 372. 1888 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Nototrichum sandwicense Hillebr. -- Fl. Hawaiian Isl. [Hillebrand] 373. 1888 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nototrichum viride Hillebr. -- Fl. Hawaiian Isl. [Hillebrand] 373. 1888 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nyssanthes R.Br. -- Prodr. Fl. Nov. Holland. 418. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nyssanthes R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nyssanthes diffusa R.Br. -- Prodr. Fl. Nov. Holland. 418. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Nyssanthes erecta R.Br. -- Prodr. Fl. Nov. Holland. 418. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Nyssanthes impervia A.R.Bean -- Austrobaileya 8(3): 274 (-276; fig., map). 2011 [1 Dec 2011]

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Purified (Shodhit) Omegandra G.J.Leach & C.C.Towns. -- Kew Bull. 48(4): 787. 1993 [8 Dec 1993] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Oplotheca Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 78. 1818 [14 Jul 1818] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca amarantoides Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 297. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca decumbens Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 297. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca floridana Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 79. 1818 [14 Jul 1818] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca floridana Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 79. 1818 [14 Jul 1818] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca gracilis Hook. -- Icon. Pl. 3: t. 256. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca gracilis Hook. -- Icon. Pl. 3: sub t. 256. 1840 [6 Jan-6 Feb 1840] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca interrupta Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 79. 1818 [14 Jul 1818] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca interrupta (L.) Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 295. 1826 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca lactea Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 295. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca lanata Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 48, t. 146. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca poiretiana Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 297. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca sericea Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 49. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca texana A.Braun -- Ann. Sci. Nat., Bot. sér. 3, 12: 355. 1849 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Oplotheca tomentosa Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 48. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ouret Adans. -- Fam. Pl. (Adanson) 2: 268. 1763 [Jul-Aug 1763] ; nom. rej. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ouret lanata (L.) Hiern -- Cat. Afr. Pl. (Hiern) 1(4): 893. 1900 [Aug 1900] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ouret scandens (Roxb.) Hiern -- Cat. Afr. Pl. (Hiern) 1(4): 893. 1900 [Aug 1900] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

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Purified (Shodhit) Pandiaka Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 35. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka andongensis Hiern -- Cat. Afr. Pl. (Hiern) i. 895. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka angustifolia (Vahl) Hepper -- Kew Bull. 25(2): 189. 1971 [24 Jun 1971] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pandiaka benthamii (Lopr.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 64. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka carsonii C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 70. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka confusa C.C.Towns. -- Kew Bull. 34(3): 427. 1980 [28 Feb 1980] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka cylindrica Baker & C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 68. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Pandiaka cylindrica Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 36. 1880 [7 Feb 1880] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka cylindrica (Schweinf.) B.D.Jacks. -- Index Kew. 2(3): 409. 1894 [27 Oct 1894] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka debilis Hiern -- Cat. Afr. Pl. (Hiern) i. 894. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka deserti N.E.Br. -- Bull. Misc. Inform. Kew 1909(3): 134. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka elegantissima (Schinz) Dandy -- in F. W. Andrews, Fl. Pl. Anglo-Egypt. Sudan i. 119 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka fasciculata Suess. -- Kew Bull. 4(4): 477. 1950 [1949 publ. 16 Feb 1950] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka glabra (Suess.) Hauman -- Bull. Jard. Bot. État Bruxelles 18: 113. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka heterochiton C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 70. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Pandiaka heudelotii Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 36. 1880 [7 Feb 1880] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Pandiaka heudelotii (Moq.) B.D.Jacks. -- Index Kew. 1(1): 25. 1893 [6 Sep 1893] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka heudelotii (Moq.) Hiern -- Cat. Afr. Pl. (Hiern) Pt. 4, 894 (1900). ; combination made earlier by B.D.Jacks. in 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka incana Suess. & Overkott -- Bot. Arch. 41: 75. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pandiaka involucrata (Moq.) Baker & C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 67. 1909 [Mar 1909] ; combination made earlier by B.D.Jacks. (1894) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka kassneri Suess. -- Bull. Jard. Bot. État Bruxelles 15: 66. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka lanata (Schinz) Hauman -- Bull. Jard. Bot. État Bruxelles 18: 113. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka lanceolata C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 68. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka lanuginosa (Schinz) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 64. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka lindiensis Suess. & Beyerle -- Repert. Spec. Nov. Regni Veg. 44: 46. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka longipedunculata Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2, Anhang): 24. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka metallorum P.A.Duvign. & Van Bockstal -- in G. Viennot-Bourgin, Rapp. Sol & Vég. 130 (1960). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka milnei Suess. & Overkott -- Bot. Arch. 41: 76. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka nodosa (Vahl) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 64. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka oblanceolata C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 70. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka obovata Suess. -- Bull. Jard. Bot. État Bruxelles 15: 67. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka polystachya Suess. -- Bull. Jard. Bot. État Bruxelles 15: 67. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka porphyrargyrea Suess. & Overkott -- Bot. Arch. 41: 77. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka ramulosa Hiern -- Cat. Afr. Pl. (Hiern) i. 894. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka richardsiae Suess. -- Mitt. Bot. Staatssamml. München Heft 6, 192 (1953). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka rubrolutea (Lopr.) C.C.Towns. -- Kew Bull. 34(3): 428. 1980 [28 Feb 1980] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka schweinfurthii C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 69. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka trichinioides Suess. -- Bull. Jard. Bot. État Bruxelles 15: 68. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka welwitschii Hiern -- Cat. Afr. Pl. (Hiern) i. 894. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka wildii Suess. -- Mitt. Bot. Staatssamml. München Heft 2, 63 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia Holub -- Preslia 70(2): 181 (1998), nom. nov. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia argentata (Mart.) Holub -- Preslia 70: 181. 1998 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia argentata (Mart.) Holub -- Preslia 70(2): 181 (1998):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia canescens (Humb. & Bonpl. ex Willd.) Holub -- Preslia 70: 181. 1998 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia canescens (Willd.) Holub -- Preslia 70(2): 181 (1998):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia cardenasii (Standl.) Holub -- Preslia 70(2): 181 (1998):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pedersenia completa (Uline & W.L.Bray) Borsch -- Willdenowia 41(1): 10. 2011 [Jun 2011]

Purified (Shodhit) Pedersenia costaricensis (Standl.) Holub -- Preslia 70: 181. 1998 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia costaricensis (Standl.) Holub -- Preslia 70(2): 181 (1998):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia hassleriana (Chodat) Pedersen -- Bonplandia (Corrientes) 10(1-4): 108. 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pedersenia macrophylla (R.E.Fr.) Holub -- Preslia 70(2): 181 (1998):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia pulverulenta (Mart.) Holub -- Preslia 70(2): 181 (1998):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia pulverulenta (Mart.) Holub -- Preslia 70: 181. 1998 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based

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Purified (Shodhit) Pedersenia volubilis Borsch, T.Ortuño & M.Nee -- Willdenowia 41(1): 7 (-10; fig. 1). 2011 [Jun 2011]

Purified (Shodhit) Pedersenia weberbaueri (Suess.) Holub -- Preslia 70: 181. 1998 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia weberbaueri (Suess.) Holub -- Preslia 70(2): 181 (1998):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pelianthus E.Mey. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 246. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia Mart. -- Beitr. Amarantac. 103. 1825 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia acutifolia (Moq.) Stutzer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 22. 1935 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia aphylla Suess. -- Repert. Spec. Nov. Regni Veg. 44: 40. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia argyrea Pedersen -- Bonplandia (Corrientes) 10(1–4): 108. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia costaricensis (Standl.) T.Borsch -- Novon 5(3): 230. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia gnaphalioides var. floccosa (Seub. ex Mart.) O.Stützer (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia gnaphalioides var. planifolia (Seub. ex Mart.) O.Stützer (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia gnaphaloides Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 24. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia guianensis (Klotzsch) Suess. -- Repert. Spec. Nov. Regni Veg. 35: 334. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia helichrysodes Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia iresinodes var. luzuliflora Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia iresinoides Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 103, 106. 1827 [Jan-Jun 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia iresinoides var. martiana O.Stützer (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia iresinoides var. parvifolia Suess. -- Repert. Spec. Nov. Regni Veg. 35: 332. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia iresinoides var. riedeliana (Seub.) O.Stützer (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia iresinoides var. villosa O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 33. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia jubata Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 24. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia lanata Gibert -- Enum. Pl. Montev. 73. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia lanata Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia lanata var. latifolia (Seub. ex Mart.) O.Stützer (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based

over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia lanata var. oblongifolia O.Stützer (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia lanata f. parvifolia (Moq.) O.Stützer (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia lanata var. peteriana Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia laurifolia Chodat -- Bull. Soc. Bot. Genève 1926, Ser. II. xviii. 287 (1927). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia laurifolia Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 287, figs. 22, 31. 1927 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia laurifolia Chodat var. denticulata O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 11. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia luzulaeflora var. elliptica O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 36. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia luzulaeflora var. gracilis O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 34. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia luzulaeflora var. microcephala O.Stützer ex Suess. -- Repert. Spec. Nov. Regni Veg. 35: 332. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia luzulaeflora var. paniculata O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 35. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia luzulaeflora subsp. squarrosa O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 37. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia luzulaeflora f. virgata O.Stuetzer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 36. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia luzuliflora D.Dietr. -- Syn. Pl. [D. Dietrich] i. 868. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based

over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia luzuliflora var. colombiana O.Stuetzer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 37. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia meridensis Suess. -- Repert. Spec. Nov. Regni Veg. 35: 334. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia meridensis Suess. -- Repert. Spec. Nov. Regni Veg. 35: 334. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia minarum Pedersen -- Adansonia ser. 3, 19: 237, fig. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia minarum Pedersen -- Adansonia sér. 3, 19(2): 237. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia miraflorensis Agudello & P.Franco -- Fl. Colombia (1983+) 23: 110 (- 111; fig. 48). 2008 [Sep 2008] [Amaranthaceae]

Purified (Shodhit) Pfaffia ninae Pedersen -- Adansonia ser. 3, 19: 237, fig. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia ninae Pedersen -- Adansonia sér. 3, 19(2): 237. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia nudicaulis Suess. -- Mitt. Bot. Staatssamml. München heft 2: 63. 1950 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia nudicaulis Suess. -- Mitt. Bot. Staatssamml. München Heft 2, 63 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia occidentalis R.E.Fr. -- Ark. Bot. 16(12, reimpr.): 8. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia occidentalis R.E.Fr. -- Ark. Bot. 16(12): 8, fig. 2. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia occidentalis R.E.Fr. -- Ark. Bot. 16(12): 8. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia occidentalis var. densiflora R.E.Fr. -- Ark. Bot. 16(12): 9. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paniculata (Mart.) Kuntze -- Revis. Gen. Pl. 2: 542, 543. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paniculata Kuntze -- Revis. Gen. Pl. 2: 542, 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paniculata (Mart.) Kuntze var. bidentata O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 14. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paniculata var. coronata O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 14. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paniculata (Mart.) Kuntze monstr. erianthos (Poir.) O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 18. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paniculata (Mart.) Kuntze var. glabrata (Seub.) O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 15. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paniculata (Mart.) Kuntze var. intermedia O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 16. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paniculata (Mart.) Kuntze f. lanceolata R.E.Fr. -- Ark. Bot. 16(12): 6. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paniculata (Mart.) Kuntze var. ovatifolia (Heimerl) R.E.Fr. -- Ark. Bot. 16(12): 6. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paniculata (Mart.) Kuntze var. pilosiuscula O.Stützer (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paraguayensis Chodat -- Bull. Soc. Bot. Genève 1926, Ser. II. xviii. 270, 286 (1927). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paraguayensis Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 286, fig. 28. 1927 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paraguayensis var. laurifolia Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 283, 331. 1927 as aurifolia (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paraguayensis var. typica Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 283, 331. 1927 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia patiensis Agudelo -- Fl. Colombia (1983+) 23: 111 (- 113; fig. 49). 2008 [Sep 2008]

Purified (Shodhit) Pfaffia poiretiana Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 358. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia puberula Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 106. 1827 [Jan-Jun 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia pulverulenta (Mart.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia rotundifolia Pedersen -- Adansonia ser. 3, 19: 239, fig. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Philoxerus vermicularis (L.) Sm. -- Cycl. [A. Rees], (London ed.) 27(1): Philoxerus no. 3. 1814 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Philoxerus vermicularis (L.) Sm. var. aggregata Ridl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhit) Philoxerus wrightii Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 40. 1880 [7 Feb 1880] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit) Psilotrichum axillare C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 60. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Psilotrichum calceolatum Moq. -- Prodr. [A. P. de Candolle] 13(2): 280. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Psilotrichum concinnum Baker -- Bull. Misc. Inform. Kew 1897(128-129): 279. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Psilotrichum cordatum Moq. -- Prodr. [A. P. de Candolle] 13(2): 280. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Psilotrichum debile Baker -- Bull. Misc. Inform. Kew 1897(128-129): 279. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum densiflorum Lopr. -- Malpighia xiv. 453; et in Engl. Jahrb. xxx. 110. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum edule C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 61. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum elliottii Baker -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 58. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum erythrostachyum Gagnep. -- Bull. Soc. Bot. France 82: 476. 1936 [1935 publ. 1936] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum fallax C.C.Towns. -- Publ. Cairo Univ. Herb. 7-8: 66. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum ferrugineum Moq. -- Prodr. [A. P. de Candolle] 13(2): 279. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum ferrugineum (Roxb.) Voigt -- Hort. Suburb. Calcutt. 318. 1845 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum ferrugineum Moq. var. hainanense H.S.Kiu -- Guihaia 13(2): 107. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Psilotrichum gnaphalobryum Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvii. 550 (1912). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum gracilentum C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 59. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Psilotrichum gramineum Suess. -- Mitt. Bot. Staatssamml. München Heft 4, 111 (1952). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum helichrysoides F.Muell. -- Fragm. (Mueller) 1(10): 237. 1859 [Dec 1859] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Psilotrichum lanatum C.C.Towns. -- Kew Bull. 45(4): 661. 1990 [9 Nov 1990] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum laxiflorum Cavaco -- Bull. Soc. Bot. France 99: 185. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Psilotrichum malaccense Suess. -- Mitt. Bot. Staatssamml. München Heft 6, 194 (1953). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum mildbraedii Gilg ex Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvii. 553 (1912). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum moquinianum Abeyw. -- Ceylon J. Sci., Biol. Sci. 2(1): 83. 1959 [Aug 1959] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum nudum Moq. -- Prodr. [A. P. de Candolle] 13(2): 280. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Psilotrichum ochradenoides Chiov. -- Fl. Somala 1: 289. 1929 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum ovatum Moq. -- Prodr. [A. P. de Candolle] 13(2): 281. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Psilotrichum peterianum Suess. -- Mitt. Bot. Staatssamml. München Heft 4, 131 (1952). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum robecchii Lopr. -- Malpighia xiv. 451. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Psilotrichum rubellum Baker -- Bull. Misc. Inform. Kew 1897(128-129): 279. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Psilotrichum schimperi Engl. -- Abh. Königl. Akad. Wiss. Berlin 1891: 207. 1892 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum scleranthum Thwaites -- Enum. Pl. Zeyl. [Thwaites] 248. 1861 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Psilotrichum sericeum Dalzell -- Dalz. & Gibs. Bomb. Fl. 216. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Psilotrichum tomentosum Chiov. -- Fl. Somala 1: 288. 1929 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Psilotrichum villosiflorum Lopr. -- Bot. Jahrb. Syst. 27(1-2): 59. 1899; et in Ann. Ist. Bot. Roma, 9: 20. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Psilotrichum virgatum C.C.Towns. -- Kew Bull. 35(2): 377. 1980 [15 Oct 1980] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus ser. Astrotricha (Benth.) Schinz -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus subgen. Dipteranthemum (F.Muell.) Benl -- Mitt. Bot. Staatssamml. München 29: 496 (1990):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus sect. Euptilotus Moq. -- Prodromus 13(2) 1849 ; nom. inval. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus ser. Helichrysoidea (Benth.) Schinz -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus ser. Incurva (Benth.) Schinz -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus ser. Parviflora (Benth.) Schinz -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus ser. Polycephala (Benth.) Schinz -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus sect. Ptilotus R.Br. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus ser. Rhodostachya (Benth.) Schinz -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus ser. Spathulata (Benth.) Schinz -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus ser. Squamigera (Benth.) Schinz -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus ser. Straminea (Benth.) Schinz -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus sect. Trichinium (R.Br.) Schinz -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus aervoides (F.Muell.) F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus albidus (C.A.Gardner) Benl -- Mitteilungen der Botanischen Staatssammlung M?nchen 4 1961 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus alexandri Benl -- Nuytsia 1(4) 1971 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus alopecuroideus var. longistachyus (W.Fitzg.) Benl -- Mitteilungen der Botanischen Staatssammlung M?nchen 2 1958 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus alopecuroideus var. rubriflorus J.M.Black -- Flora of South Australia 2 1948 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus alopecuroideus forma rubriflorus (J.M.Black) Benl -- Mitteilungen der Botanischen Staatssammlung M?nchen 2 1958 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus amabilis Span. -- Linnaea 15: 345. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

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Purified (Shodhit) Ptilotus appendiculatus Benl -- Muelleria 1: 102. 1959 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus appendiculatus var. appendiculatus Benl -- Nuytsia 4(3) 1983 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus aristatus Benl var. eichlerianus (Benl) Benl -- Muelleria 5(4): 259. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus pyramidatus (Moq.) F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus sericostachyus forma floribundus (Moq.) Benl -- Mitteilungen der Botanischen Staatssammlung M?nchen 5 1965 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus sericostachyus subsp. roseus (Moq.) Benl -- Mitteilungen der Botanischen Staatssammlung M?nchen 5 1965 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus spathulatus forma angustatus Benl -- Mitteilungen der Botanischen Staatssammlung M?nchen 5 1965 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus spicatus subsp. burbidgeanus Benl -- Mitteilungen der Botanischen Staatssammlung M?nchen 6 1967 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus spicatus var. leianthus Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus wilsonii Benl -- Mitteilungen der Botanischen Staatssammlung M?nchen 11 1975 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus wilsonii Benl -- Mitt. Bot. Staatssamml. München 11: 57. 1973 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupal Adans. -- Fam. Pl. (Adanson) 2: 268. 1763 : see Pupalia Adans. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia Juss. -- Ann. Mus. Natl. Hist. Nat. 2: 132. 1803 : see Pupalia Adans. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia Adans. -- Fam. Pl. (Adanson) 2: 268. 1763 [Jul-Aug 1763] (as ‘Pupal’) ; nom. et orth. cons. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia Juss. -- Annales du Mus?um National d'Histoire Naturelle 2 1803 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia affinis K.Schum. ex Engl. -- in Hans Meyer O Afr. Gletscher-fahrten 369 (1890), nomen; cf. Peter inFedde, Repert. Beih. xl. II. 227 (1938), nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia alopecurus Fenzl ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 328. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia atropurpurea (Lam.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 331. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia brachystachys Gilg ex Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2): 227, nomen. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia braunii (Gilg ex Schinz) Gilg ex Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2): 227,. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia densiflora Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 61, t. 156, 158. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia distantiflora A.Rich. -- Tent. Fl. Abyss. 2: 217. 1850 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia echinata Juss. ex Steud. -- Nomencl. Bot. [Steudel] 269, 669. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia erecta Suess. -- Repert. Spec. Nov. Regni Veg. 44: 47. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia figarei Tod. -- Index Seminum [Panormitani] (1866) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia globosa Hochst. & Steud. -- Flora 24(1, Intelligenzbl.): 22, nomen. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia grandiflora Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2, Anhang): 22. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia holosericea Fenzl ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 329, 333. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia huillensis Hiern -- Cat. Afr. Pl. (Hiern) i. 892. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia lappacea (L.) Juss. -- Ann. Mus. Natl. Hist. Nat. 2: 132. 1803 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia lappacea (L.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 331. 1849 [5 May 1849] ; isonym

Purified (Shodhit) Pupalia lappacea (L.) A.Juss. -- Annales du Mus?um National d'Histoire Naturelle 2 1803 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia lappacea (L.) Juss. var. argyrophylla C.C.Towns. -- Kew Bull. 34(1): 140. 1979 [9 Nov 1979] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia lappacea (L.) Juss. var. glabrescens C.C.Towns. -- Kew Bull. 34(1): 139. 1979 [9 Nov 1979] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia lappacea (L.) Juss. var. orbiculata (Heyne ex Wall.) C.C.Towns. -- Kew Bull. 29(3): 469. 1974 [3 Dec 1974] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia micrantha Hauman -- Bull. Jard. Bot. État Bruxelles 18: 109. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia mollis Moq. -- Ann. Mus. Natl. Hist. Nat. ii. (1803) 132; Moq. in DC. Prod. xiii. II. 333. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia natalensis Sond. -- Linnaea 23: 97. 1850 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia orbiculata Wight -- Icon. Pl. Ind. Orient. [Wight] v. t. 1783. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia ortacantha Hochst. ex Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 181. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia patula Juss. ex Steud. -- Nomencl. Bot. [Steudel] 269, 669. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia polycephala Chiov. -- Fl. Somala 2: 379, sub fig. 216. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia prostrata R.Br. -- Prodr. Fl. Nov. Holland. 417, in obs. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia prostrata (L.) Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 321. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia psilotrichoides Suess. -- Mitt. Bot. Staatssamml. München Heft 2, 64 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia remotiflora Moq. -- Prodr. [A. P. de Candolle] 13(2): 333. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia robecchii Lopr. -- Bot. Jahrb. Syst. 27(1-2): 55. 1899; et in Ann. Ist. Bot. Roma, 9: 21. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia robecchii Lopr. -- Malpighia xiv. 446. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia scandens Fiori -- Nuovo Giorn. Bot. Ital. 1912, n. s. xix. 437. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia schimperiana Hochst. -- Flora 24(1, Intelligenzbl.): 22, nomen. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia sericea Fiori -- in Chiov. Res. Sci. Somalia Ital. 1: 149, nomen. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia sericea A.Fiori -- Bull. Soc. Bot. Ital. 1912(6): 136 (1912). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia sordida Moq. -- Prodr. [A. P. de Candolle] 13(2): 333. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia styracifolia Juss. ex Steud. -- Nomencl. Bot. [Steudel] 269, 669. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia subfusca Moq. -- Prodr. [A. P. de Candolle] 13(2): 332. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia thonningii Moq. -- Prodr. [A. P. de Candolle] 13(2): 333. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia tomentosa Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2, Anhang): 23. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia velutina Moq. -- Prodr. [A. P. de Candolle] 13(2): 332. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium Moench ex Montandon -- Syn. Fl. Jura 260. 1856 [Dec 1856] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium gangeticum Moq. -- Prodr. [A. P. de Candolle] 13(2): 261. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium graecizans Moq. -- Prodr. [A. P. de Candolle] 13(2): 263. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Pyxidium graecizans Moench (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium melancholicum Moq. -- Prodr. [A. P. de Candolle] 13(2): 262. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium oleraceum Moq. -- Prodr. [A. P. de Candolle] 13(2): 273. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium retroflexum Friche-Joset & Montandon -- Syn. Fl. Jura 261. 1856 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium retroflexum Friche-Joset & Montandon -- Syn. Fl. Jura 261. 1856 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium sylvestre Friche-Joset & Montandon -- Syn. Fl. Jura 260. 1856 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium sylvestre Friche-Joset & Montandon -- Syn. Fl. Jura 261. 1856 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium viride Moq. -- Prodr. [A. P. de Candolle] 13(2): 274. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Quaternella Pedersen -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 12(1): 92. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Quaternella confusa Pedersen -- Bull. Mus. Natl. Hist. Nat., B, Adansonia ser. 4, 12(1): 94, fig. 4. 1990 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Quaternella confusa Pedersen -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 12(1): 94. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Quaternella ephedroides Pedersen -- Adansonia ser. 3, 19: 245, fig. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Quaternella ephedroides Pedersen -- Adansonia sér. 3, 19(2): 245. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Quaternella glabratoides (Suess.) Pedersen -- Adansonia sér. 3, 19(2): 247. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Quaternella glabratoides (Suess.) Pedersen -- Adansonia ser. 3, 19: 247. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Robynsiella Suess. -- Bull. Jard. Bot. État Bruxelles 15: 70. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Robynsiella fastigiata Suess. -- Bull. Jard. Bot. État Bruxelles 15: 70. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rodetia Moq. -- Prodr. [A. P. de Candolle] 13(2): 323. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rodetia amherstiana Moq. -- Prodr. [A. P. de Candolle] 13(2): 323. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Roemeria Moench -- Methodus (Moench) 341 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Roemeria polygonoides Moench -- Methodus (Moench) 341 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rosea Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 58. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rosea elatior Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 59, t. 155. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rosea poeppigiana Klotzsch ex Seub. -- Fl. Bras. (Martius) 5(1): 226. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rosea virgata Klotzsch ex Seub. -- Fl. Bras. (Martius) 5(1): 226. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rosifax C.C.Towns. -- Kew Bull. 46(1): 101. 1991 [1 Mar 1991] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rosifax sabuletorum C.C.Towns. -- Kew Bull. 46(1): 101. 1991 [1 Mar 1991] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Saltia R.Br. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 325. 1849 [5 May 1849]

Purified (Shodhit) Saltia R.Br. -- Pl. Asiat. Rar. (Wallich). 1: 17. 1829 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Saltia globosa Hochst. & Steud. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 325. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Saltia papposa (Forssk.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 325. 1849 [5 May 1849]

Purified (Shodhit) Saltia papposa R.Br. -- Pl. Asiat. Rar. (Wallich). 1: 17. 1829 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Saltia seddera Moq. -- Prodr. [A. P. de Candolle] 13(2): 325. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia Moq. -- Prodr. [A. P. de Candolle] 13(2): 233, 268. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia berlandieri Moq. -- Prodr. [A. P. de Candolle] 13(2): 268 (-269). 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia berlandieri Moq. -- Prodr. [A. P. de Candolle] 13(2): 268. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia berlandieri Moq. var. denticulata Torr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia berlandieri var. denticulata Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 179. 1858 [Jul-Dec 1858] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia berlandieri Moq. var. emarginata Torr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia berlandieri var. emarginata Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 179. 1858 [Jul-Dec 1858] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia berlandieri Moq. var. fimbriata Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 2(1): 179. 1858 [Jul-Dec 1858] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia polygonoides Moq. -- Prodr. [A. P. de Candolle] 13(2): 270. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia scariosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 269. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia urceolata Moq. -- Prodr. [A. P. de Candolle] 13(2): 269. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Schultesia Schrad. -- Gött. Gel. Anz. 1821(2): 708. [5 May 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Schultesia capitata Schrad. -- Gött. Gel. Anz. 1821(2): 708. [5 May 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scleropus Schrad. -- Ind. Sem. Hort. Gotting. (1835). Cf. Linnaea, xi. (1837) Litt. 89. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scleropus amaranthoides Schrad. -- Ind. Sem. Hort. Gotting. (1835). Cf. Linnaea, xi. (1837) Litt. 89. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scleropus crassipes Moq. -- Prodr. [A. P. de Candolle] 13(2): 271. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scleropus squamulatus Andersson -- Kongl. Vetensk.-Akad. Handl. 1853 (1855) 162. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scleropus squamulatus Andersson -- Kongl. Vetensk.-Akad. Handl. 1853: 162. 1855 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scleropus urceolatus Andersson (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scleropus urceolatus Andersson -- Kongl. Vetensk.-Akad. Handl. 1853 (1855). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma Fenzl -- in Endl. Gen. Suppl. iii. 33 (1842). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma alternifolia C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 42. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Sericocoma angustifolia (Moq.) Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 30. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma avolans Fenzl -- Linnaea 17: 328. 1844 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Sericocoma bainesii Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 31. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma capensis Moq. -- Prodr. [A. P. de Candolle] 13(2): 307. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma capitata Moq. -- Prodr. [A. P. de Candolle] 13(2): 308. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma chrysurus Meisn. -- London J. Bot. 2: 547 (err. typ, 447). 1843 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Sericocoma denudata Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 30. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma hereroensis Suess. & Beyerle -- Repert. Spec. Nov. Regni Veg. 44: 47. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma heterochiton Lopr. -- Malpighia xiv. 441. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma heterochiton Lopr. -- Bot. Jahrb. Syst. 27(1-2): 46. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma leucoclada Lopr. -- Bot. Jahrb. Syst. 27(1-2): 45. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma leucoclada Lopr. -- Malpighia xiv. 440. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma namaensis Suess. -- Repert. Spec. Nov. Regni Veg. 49: 10. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma nelsii Schinz -- Nat. Pflanzenfam. [Engler & Prantl] iii. 1a (1893) 107. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma pallida S.Moore -- J. Bot. 15: 70. 1877 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma pfeilii Kuntze -- Deutsche Bot. Monatsschr. xxi. 173 (1903). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma pungens Fenzl -- Linnaea 17: 326. 1844 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma quadrangula Engl. -- Bot. Jahrb. Syst. 10(1-2): 7. 1888 [6 Jul 1888] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Sericocoma remotiflora (Moq.) Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 30. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma sericea Schinz -- Bot. Jahrb. Syst. 21(1-2): 181. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma shepperioides Schinz -- Bull. Herb. Boissier Ser. II. i. 872. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma somalensis S.Moore -- J. Bot. 15: 70. 1877 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma squarrosa Schinz -- Bot. Jahrb. Syst. 21(1-2): 182. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma trichinioides Fenzl -- Linnaea 17: 324. 1844 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Sericocoma welwitschii Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 30. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma welwitschii Baker -- Bull. Misc. Inform. Kew 1897(128-129): 278. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma welwitschii Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 30. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma zeyheri Engl. -- Bot. Jahrb. Syst. 10(1-2): 6. 1888 [6 Jul 1888] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis Schinz -- Bot. Jahrb. Syst. 21(1-2): 184. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis bainesii Schinz -- Bot. Jahrb. Syst. 21(1-2): 185. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis erinacea (Schinz) Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2): 231. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis grisea Suess. -- Kew Bull. 4(4): 479. 1950 [1949 publ. 16 Feb 1950] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis hildebrandtii Schinz -- Bot. Jahrb. Syst. 21(1-2): 184. 1895 [28 May 1895] ; et in Engl. Pflanzenw. Ost-Afrikas, C 172. 1895. [Jul 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis lanceolata (Schinz) Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2): 229. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis lindaviana Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2): 229, in clavi, germanice. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis meruensis Suess. -- Mitt. Bot. Staatssamml. München Heft 1, 7 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis orthacantha (Schinz) Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2): 230. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis pallida Schinz -- Bot. Jahrb. Syst. 21(1-2): 185. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis pallida Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvi. 239 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis quadrangula Lopr. -- Bot. Jahrb. Syst. 27(1-2): 42. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis welwitschii Lopr. -- Bot. Jahrb. Syst. 27(1-2): 42. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericoma Hochst. -- Flora 28: 73, sphalm. 1845 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericorema Lopr. -- Bot. Jahrb. Syst. 27(1-2): 39. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericorema humbertiana Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 574. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericorema remotiflora Lopr. -- Bot. Jahrb. Syst. 27(1-2): 40. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericorema sericea Lopr. -- Bot. Jahrb. Syst. 27(1-2): 40. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericostachys Gilg & Lopr. -- Malpighia xiv. (1901) 448. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericostachys Gilg & Lopr. ex Lopr. -- Bot. Jahrb. Syst. 27(1-2): 50. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericostachys scandens Gilg & Lopr. ex Lopr. -- Bot. Jahrb. Syst. 27(1-2): 51. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericostachys scandens Gilg & Lopr. -- Malpighia xiv. (1901) 449. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericostachys tomentosa Lopr. -- Malpighia xiv. (1901) 450. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericostachys tomentosa Lopr. -- Bot. Jahrb. Syst. 27(1-2): 51. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sertuernera Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 36, t. 136. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sertuernera glauca Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 37, t. 136. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sertuernera guianensis Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 933, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sertuernera guianensis Klotzsch (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sertuernera iresinoides Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 48, t. 138. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sertuernera luzuliflora Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 39. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sertuernera luzuliflora Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sertuernera meridensis Klotzsch ex Suess. -- Repert. Spec. Nov. Regni Veg. 35: 334, in syn. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sertuernera meridensis Klotzsch (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Sertuernera schomburgkii Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 933, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sertuernera schomburgkii Klotzsch (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siamosia K.Larsen & Pedersen -- Nordic J. Bot. 7(3): 271 (1987). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Stachyarpagophora Vaill. ex M.Gómez -- An. Inst. Segunda Ensenanza Habana ii. 312 (1896); cf. Gray Herb. Card Cat.:. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Steirema Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 38, sphalm. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Steiremis Raf. -- Fl. Tellur. 3: 40. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Steiremis ciliata Raf. -- New Fl. [Rafinesque] iv. 45. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Steiremis ficoidea Raf. -- Fl. Tellur. 3: 41. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Steiremis heterophylla Raf. -- Autik. Bot. 154. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Steiremis repens Raf. -- Fl. Tellur. 3: 41. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Steiremis sessilifolia Raf. -- Fl. Tellur. 3: 41. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stilbanthus Hook.f. -- Hooker's Icon. Pl. 13: t. 1286. 1879 [Jan 1879] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stilbanthus scandens Hook.f. -- Hooker's Icon. Pl. 13: t. 1286. 1879 [Jan 1879] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sukana Adans. -- Fam. Pl. (Adanson) 2: 269. 1763 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Surreya R.Masson & G.Kadereit -- Taxon 62(1): 109. 2013 [20 Feb 2013]

Purified (Shodhit) Surreya diandra (R.Br.) R.Masson & G.Kadereit -- Taxon 62(1): 109. 2013 [20 Feb 2013]

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Purified (Shodhit) Syama lata Dillwyn -- Rev. Hortus Malab. 34. 1839 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera R.Br. -- Narrative of an Expedition to Explore the River Zaire 1818 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera R.Br. -- Observ. Congo 58. 1818 [3 Mar 1818] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera albida Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera albida Moq. -- Prodr. [A. P. de Candolle] 13(2): 367. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera amoena Regel (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera amoena (Lem.) Regel (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera amoena Regel -- Gartenflora (1869) 101. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera amoena var. amabilis (Lem.) Seub. -- Fl. Bras. (Martius) 5(1): 172. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera andicola Moq. -- Prodr. [A. P. de Candolle] 13(2): 373. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

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Purified (Shodhit) Telanthera angustata Andersson -- Eugenies Resa, Bot. 61. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera arenaria Casar. ex Seub. -- Fl. Bras. (Martius) 5(1): 185. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera argentea Andersson -- Kongl. Vetensk.-Akad. Handl. 1853 (1855) 168. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera aristata Danguy & Cherm. -- Bull. Mus. Hist. Nat. (Paris) 28: 437. 1922 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera aristata Danguy & Cherm. -- Bull. Mus. Natl. Hist. Nat. 1922, xxviii. 437. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera bangii Rusby -- Mem. Torrey Bot. Club vi. 110. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera bangii Rusby -- Mem. Torrey Bot. Club 6: 110. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera bettzickiana Regel -- Index Seminum [St.Petersburg (Petropolitanus)] 28 (Jan 1862). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera bettzickiana Regel -- Gartenflora 11: 178. 1862 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera bettzickiana Regel var. spathulata (Lem.) Seub. -- Fl. Bras. (Martius) 5(1): 172. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera bettzickiana Regel var. spathulata (Lem.) Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera brasiliana Moq. -- Prodr. [A. P. de Candolle] 13(2): 382. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera brasiliana var. villosa Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera brasiliana var. villosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 382. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera brasiliensis (L.mut.Jacq.) Endl. -- Cat. Horti Vindob. 1: 265. 1842 [Jul-Aug 1842] ; cf. D.J. Mabberley in Taxon, 33(3): 436. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera brasiliensis f. capitata Chodat -- Bull. Herb. Boissier ser. 2, 1: 433. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera brasiliensis f. grisea Chodat -- Bull. Herb. Boissier ser. 2, 1: 433. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera canescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 368. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera capituliflora Moq. -- Prodr. [A. P. de Candolle] 13(2): 381. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera caracasana Moq. -- Prodr. [A. P. de Candolle] 13(2): 370. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera cinerascens Moq. -- Prodr. [A. P. de Candolle] 13(2): 372. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera crucis Moq. -- Prodr. [A. P. de Candolle] 13(2): 362. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera crucis Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera cyclophylla Seub. -- Fl. Bras. (Martius) 5(1): 174. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera cyclophylla Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia

caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera densiflora Moq. -- Prodr. [A. P. de Candolle] 13(2): 366. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera dentata Moq. -- Prodr. [A. P. de Candolle] 13(2): 378. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera diffusa Moq. -- Prodr. [A. P. de Candolle] 13(2): 382. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera diffusa (Mart.) Moq. in DC. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera dolichocephala Urb. -- Symb. Antill. (Urban). 1(2): 302. 1899 [10 Apr 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera dolichocephala Urb. -- Symb. Antill. (Urban). 1(2): 302. 1899 [10 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera echinocephala Moq. -- Prodr. [A. P. de Candolle] 13(2): 373. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera elongata Moq. -- Prodr. [A. P. de Candolle] 13(2): 372. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera elongata var. nigriceps Moq. -- Prodr. [A. P. de Candolle] 13(2): 372. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera eupatorioides J.Rémy -- Fl. Chil. [Gay] 5(2): 223. 1849 [late 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera ficoidea (L.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 363. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera ficoidea var. versicolor Lem. -- Ill. Hort. 12: t. 440. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera filifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 368. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera flavescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 382. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera flavescens (Kunth) Moq. -- Prodr. [A. P. de Candolle] 13(2): 382. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera flavicoma Andersson (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera flavicoma Andersson -- Kongl. Vetensk.-Akad. Handl. 1853 (1855) 166. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera flavogrisea Urb. -- Symb. Antill. (Urban). 1(2): 300. 1899 [10 Apr 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera flavogrisea Urb. -- Symb. Antill. (Urban). 1(2): 300. 1899 [10 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera floridana Chapm. -- Fl. South. U.S. 383. 1860 [14 Aug 1860] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera floridana Chapm. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera frutescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 365. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera frutescens var. acutifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 366. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera frutescens var. manillensis (Walp.) Moq. in DC. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera frutescens var. manillensis (Walp.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 366. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera galapagensis A.Stewart (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera galapagensis A.Stewart -- Proc. Calif. Acad. Sci. ser. 4, 1: 57. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera galapagensis A.Stewart -- Proc. Calif. Acad. Sci. ser. 4, 1: 57. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera geniculata S.Moore (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera geniculata S.Moore -- Trans. Linn. Soc. London, Bot. 4(3): 443. 1895 [1894-96 publ. Dec 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera geniculata S.Moore -- Trans. Linn. Soc. London, Bot. ser. 2, 4: 443. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera glaucescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 369. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera glaucescens (Hook.f.) Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera glomerata Moq. -- Prodr. [A. P. de Candolle] 13(2): 376. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera glomerata Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera gomphrenoides Moq. -- Prodr. [A. P. de Candolle] 13(2): 377. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera gomphrenoides var. ovata Moq. -- Prodr. [A. P. de Candolle] 13(2): 378. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera gracilis Moq. -- Prodr. [A. P. de Candolle] 13(2): 375. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera gracilis Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera grandifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 376. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera halimifolia A.Stewart -- Proc. Calif. Acad. Sci. ser. 4, 1: 58. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera halimifolia A.Stewart -- Proc. Calif. Acad. Sci. ser. 4, 1: 58. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera halimofolia A.Stewart (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera helleri B.L.Rob. -- Proc. Amer. Acad. Arts 38: 138, pl. 1, figs. 5-7. 1902 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera helleri B.L.Rob. -- Proc. Amer. Acad. Arts xxxviii. (1902) 138. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera helleri var. obtusior B.L.Rob. -- Proc. Amer. Acad. Arts 38: 139, pl. 1, fig. 8. 1902 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera hirtula Moq. -- Prodr. [A. P. de Candolle] 13(2): 380. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera junciflora J.Rémy (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera junciflora J.Rémy -- Fl. Chil. [Gay] 5(2): 224. 1849 [late 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera lanceolata Moq. -- Prodr. [A. P. de Candolle] 13(2): 371. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera longipes Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera longipes Moq. -- Prodr. [A. P. de Candolle] 13(2): 370. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera lupulina (Kunth) Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera lupulina Moq. -- Prodr. [A. P. de Candolle] 13(2): 374. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera luzuloides Moq. -- Prodr. [A. P. de Candolle] 13(2): 378. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera manillensis Walp. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera manillensis Walp. -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 404. 1843 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera maritima Moq. -- Prodr. [A. P. de Candolle] 13(2): 364. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera maritima (Mart.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 364. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera maritima var. communis Seub. -- Fl. Bras. (Martius) 5(1): 171. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera maritima var. communis (A.St.-Hil.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 365. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera maritima var. concatenata Seub. -- Fl. Bras. (Martius) 5(1): 171. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Telanthera maritima var. parvifolia (A.St.-Hil.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 365. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera maritima var. parvifolia Seub. -- Fl. Bras. (Martius) 5(1): 171. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera martii Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera martii Moq. -- Prodr. [A. P. de Candolle] 13(2): 374. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera martinicensis Moq. -- Prodr. [A. P. de Candolle] 13(2): 366. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera martinicensis Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera mexicana Moq. -- Prodr. [A. P. de Candolle] 13(2): 372. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera meyeriana Regel & Körn. -- Index Seminum [St.Petersburg (Petropolitanus)] (1856) 24. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera microcephala Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera microcephala Moq. -- Prodr. [A. P. de Candolle] 13(2): 371. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera microcephala var. hispida Moq. -- Prodr. [A. P. de Candolle] 13(2): 372. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera minutiflora Seub. -- Fl. Bras. (Martius) 5(1): 177. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera minutiflora Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera mollis B.L.Rob. -- Proc. Amer. Acad. Arts 35: 324. 1900 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera mollis B.L.Rob. -- Proc. Amer. Acad. Arts xxxv. 324. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera moquinii Webb (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera moquinii Webb ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 379. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Telanthera multicaulis Moq. -- Prodr. [A. P. de Candolle] 13(2): 380. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera nana Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera nana Moq. -- Prodr. [A. P. de Candolle] 13(2): 374. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera nodifera Moq. -- Prodr. [A. P. de Candolle] 13(2): 367. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Telanthera nudicaulis Moq. -- Prodr. [A. P. de Candolle] 13(2): 369. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera nudicaulis (Hook.f.) Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera obovata Moq. -- Prodr. [A. P. de Candolle] 13(2): 370. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera olivacea Urb. -- Symb. Antill. (Urban). 1(2): 303. 1899 [10 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera olivacea Urb. -- Symb. Antill. (Urban). 1(2): 302. 1899 [10 Apr 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera paniculata Moq. -- Prodr. [A. P. de Candolle] 13(2): 377. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera paraguayensis D.Parodi -- Anales Soc. Ci. Argent. v. (1878) 315; Contrib. 83. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera peruviana Moq. -- Prodr. [A. P. de Candolle] 13(2): 366. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera peruviana Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera peruviana Moq. var. decumbens Ball -- J. Linn. Soc., Bot. 22: 155. 1886 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera philoxeroides Moq. -- Prodr. [A. P. de Candolle] 13(2): 362. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera philoxeroides var. acutifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 363. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera philoxeroides var. carnosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 363. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera philoxeroides var. denticulata Seub. -- Fl. Bras. (Martius) 5(1): 170. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera philoxeroides var. obtusifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 363. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera philoxeroides var. phyllantha Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera philoxeroides var. phyllantha Seub. -- Fl. Bras. (Martius) 5(1): 169. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching

it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera philoxeroides var. phyllantha Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera phylloxeroides var. acutifolia Chodat -- Bull. Herb. Boissier 7, App. 1: 64. 1899 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera phylloxeroides var. linearifolia Chodat -- Bull. Herb. Boissier 7, App. 1: 64. 1899 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera picta K.Koch -- Wochenschr. Vereines Beförd. Gartenbaues Konigl. Preuss. Staaten 9: 15. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera polygonoides Moq. -- Prodr. [A. P. de Candolle] 13(2): 363. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera polygonoides Seem. -- Bot. Voy. Herald [Seemann] 10: 407. 1857 [May-Jun 1857] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera polygonoides var. brachiata Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera polygonoides var. compacta Moq. -- Prodr. [A. P. de Candolle] 13(2): 364. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera polygonoides var. diffusa (Mart.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 364. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera polygonoides var. diffusa Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera polygonoides var. erecta (Mart.) Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera polygonoides var. major Moq. -- Prodr. [A. P. de Candolle] 13(2): 364. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera polygonoides var. radicans (Mart.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 364. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera polygonoides var. radicans Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera porrigens (Jacq.) Endl. -- Cat. Horti Vindob. 1: 265. 1842 [Jul-Aug 1842] ; cf. D.J. Mabberley in Taxon, 33(3): 436. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera porrigens Moq. -- Prodr. [A. P. de Candolle] 13(2): 377. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera praelonga Moq. -- Prodr. [A. P. de Candolle] 13(2): 369. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera puberula Moq. -- Prodr. [A. P. de Candolle] 13(2): 372. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera puberula var. warmingii Seub. -- Fl. Bras. (Martius) 5(1): 176. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera pubiflora Moq. -- Prodr. [A. P. de Candolle] 13(2): 375. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera pubiflora Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera pubiflora var. glomerata (Moq.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 376. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera pubiflora Moq. var. glomerata (Moq.) Moq. in DC. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera pubiflora Moq. var. monocephala Moq. -- Prodr. [A. P. de Candolle] 13(2): 376. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera pulchella Aresch. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera pulchella F.Aresch. -- Pl. Itin. Eugeniae 123. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera pulchella F.Aresch. -- in Freg. Eugenies Resa, Bot. 123 (1910). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera pungens Moq. -- Prodr. [A. P. de Candolle] 13(2): 371. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera pycnantha Moq. -- Prodr. [A. P. de Candolle] 13(2): 376. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera ramosissima Moq. -- Prodr. [A. P. de Candolle] 13(2): 381. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera ramosissima (Mart.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 381. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera ramosissima (Mart.) Moq. var. diffusa (Mart.) Seub. -- Fl. Bras. (Martius) 5(1): 179. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera regelii Seub. -- Fl. Bras. (Martius) 5(1): 177. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera regelii Seub. -- Fl. Bras. (Martius) 5(1): 177. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rivetii Danguy & Cherm. -- Bull. Mus. Natl. Hist. Nat. 1922, xxviii. 438. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rivetii Danguy & Cherm. -- Bull. Mus. Hist. Nat. (Paris) 28: 438. 1922 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rosea Chodat (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rosea Chodat -- Bull. Herb. Boissier Ser. II. i. 433. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based

over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Telanthera rufa Moq. -- Prodr. [A. P. de Candolle] 13(2): 375. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rufa var. glabrata Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Telanthera serpyllifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 373. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Telanthera strictiuscula Andersson (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera strictiuscula Andersson -- Kongl. Vetensk.-Akad. Handl. 1853 (1855) 166. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Telanthera tomentosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 380. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Telanthera versicolor (Lem.) Regel (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera versicolor Regel -- Index Seminum [St.Petersburg (Petropolitanus)] (1868) 83. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera vestita Andersson -- Kongl. Vetensk.-Akad. Handl. 1853 (1855) 169. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Telanthera villosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 379. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Trichinium erubescens (Schltdl.) Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Trichinium gomphrenoides Moq. -- Prodr. [A. P. de Candolle] 13(2): 287. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Trommsdorffia Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 40, t. 139. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trommsdorffia argentata Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 40, t. 41. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trommsdorffia argentata Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 40. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trommsdorffia aurata Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 41. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trommsdorffia aurata Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 40, t. 41. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trommsdorffia canescens Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 40, t. 42. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trommsdorffia cardenasii (Standl.) Pedersen -- Adansonia ser. 3, 19: 249. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trommsdorffia cardenasii (Standl.) Pedersen -- Adansonia sér. 3, 19(2): 249. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trommsdorffia costaricensis (Standl.) Pedersen -- Adansonia ser. 3, 19: 249. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trommsdorffia costaricensis (Standl.) Pedersen -- Adansonia sér. 3, 19(2): 249. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trommsdorffia macrophylla (R.E.Fr.) Pedersen -- Adansonia sér. 3, 19(2): 249. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trommsdorffia macrophylla (R.E.Fr.) Pedersen -- Adansonia ser. 3, 19: 249. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trommsdorffia pulverulenta Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 40, t. 42. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trommsdorffia pulverulenta Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 40, t. 42. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trommsdorffia weberbaueri (Suess.) Pedersen -- Adansonia ser. 3, 19: 249. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trommsdorffia weberbaueri (Suess.) Pedersen -- Adansonia sér. 3, 19(2): 249. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] ; isonym (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia Raf. -- Fl. Tellur. 3: 40. 1837 [dt. 1836; publ. Nov-Dec 1837] ; orth. var. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia alternifolia Raf. -- Fl. Tellur. 3: 40. 1837 [1836 publ. Nov-Dec 1837] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia congesta Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia glabrata Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia lanata Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia leubnitziae Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia leucura Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia microphylla Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia monsonia Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia pechuelii Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia persica (Burm.f.) Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia revoluta Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia sanguinolenta Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia sericea Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia wightii Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Volkensinia Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvii. 535 (1912), in adnot. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Volkensinia grandiflora Suess. -- Mitt. Bot. Staatssamml. München Heft 12, 70 (1955). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Volkensinia prostrata Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvii. 535 (1912), in adnot. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Wadapus Raf. -- Fl. Tellur. 3: 77. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Wadithamnus T.Hammer & R.W.Davis -- Phytotaxa 295(2): 180. 2017 [8 Feb 2017] [epublished]

Purified (Shodhit) Wadithamnus artemisioides (Vierh. & O.Schwartz) T.Hammer & R.W.Davis -- Phytotaxa 295(2): 180. 2017 [8 Feb 2017] [epublished]

Purified (Shodhit) Wadithamnus artemisioides (Vierh. & O.Schwartz) T.Hammer & R.W.Davis subsp. batharitica (A.G.Mill. & J.A.Nyberg) T.Hammer & R.W.Davis -- Phytotaxa 295(2): 182. 2017 [8 Feb 2017] [epublished]

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Purified (Shodhit) Woehleria serpyllifolia Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 9: 11. 1861 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea acaulis Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea acaulis (J.Rémy) Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea affinis (Benth.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea affinis Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea agrestis Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea agrestis Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea albiflora Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea angustiflora Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea angustiflora Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea angustiflora (Mart.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea aphylla (Moq.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea arborescens Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea blanchettii Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea boliviana Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea brachystylis (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea brownii (Moq.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea caespitosa Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea caespitosa (Torr.) Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea canescens (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

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Purified (Shodhit) Xeraea capitata Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea celosioides (Mart.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea clausenii Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea conferta Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea conferta (Benth.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea conica (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea cylindrica Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea debilis Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea decipiens Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea decumbens (Jacq.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea demissa Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea desertorum Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea diffusa (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

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Purified (Shodhit) Xeraea eriophylla Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea eriophylla Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea eriophylla (Mart.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea fallax (Seub. ex Mart.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea fallax Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea filaginodes Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea flaccida Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea flaccida (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea gardneri Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea globosa Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea globosa (L.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea globosa (L.) Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea graminea Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea haenkeana Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea hilariana Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea holosericea Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea humilis (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea hygrophila (Mart.) Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea incana Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea lancifolia Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea lanigera Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea leptoclada Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea leptoclada (Benth.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea leucocephala Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea lundii Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea macrocephala Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea macrorhiza Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea maitlandii (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea marginata Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea marginata Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

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Purified (Shodhit) Xeraea martiana Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea martiana (Gillies ex Moq.) Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea microcephala Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea mollis Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea mollis Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea moquinii Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea mucronata Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea mucronata Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea nigricans Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea nitida Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

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Purified (Shodhit) Xeraea oligocephala (J.Rémy) Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea paniculata Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea parviflora (Benth.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea perennis Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea phagnalodes Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea piercii Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea pilosa Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea platandra Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea platandra (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea pohlii Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea prostrata Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea pulchella Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea pumila (Gillies) Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea pungens Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea pusilla (Benth.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea regeliana Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea rhodantha Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea riedelii Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea rodantha (Moq. ex DC.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea rudis Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea scapigera Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea schlechtendahliana Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea sericantha Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea sericantha (Mart.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea serrata (L.) Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea sonorae (Torr.) Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

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Purified (Shodhit) Calochortus luteus var. weedii (Alph.Wood) Baker -- J. Linn. Soc., Bot. 14: 309. 1874 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus luteus Douglas ex Lindl. var. weedii (Alph.Wood) Baker (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Calochortus macrocarpus var. cyaneus J.F.Macbr. -- Contr. Gray Herb. 56: 14. 1918 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus macrocarpus var. maculosus A.Nelson & J.F.Macbr. -- Contr. Gray Herb. 56: 14. 1918 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Calochortus madrensis S.Watson -- Proc. Amer. Acad. Arts 23: 283. 1888 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus madrensis S.Watson -- Proc. Amer. Acad. Arts xxiii. (1888) 283; et ex Gard. Chron. (1890) ii. 391 fig. 78. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus marcellae G.L.Nesom -- Madroño 30: 250 (-251), fig. 1983 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Calochortus maweanus Leichtlin ex Baker -- J. Linn. Soc., Bot. xiv. (1875) 305. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus maweanus Leichtlin (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal

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Purified (Shodhit) Calochortus mendozae Espejo, López-Ferr. & Ceja -- Novon 15(2): 279 (-281; fig. 1). 2005 [13 Jul 2005]

Purified (Shodhit) Calochortus minimus Ownbey (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus minimus Ownbey -- Ann. Missouri Bot. Gard. 1940, xxvii. 430. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus monanthus Ownbey -- Ann. Missouri Bot. Gard. 1940, xxvii. 465. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus monanthus Ownbey -- Ann. Missouri Bot. Gard. 27: 465, tab. 39, fig. 3, 4. 1940 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus monophyllus Jeps. -- Man. Fl. Pl. Calif. [Jepson] 238. 1923 [6 Dec 1923] : erroneous entry (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Calochortus montanus (Purdy) Davidson (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus nanus Piper -- Bull. Torrey Bot. Club 1906, xxxiii. 537. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus nanus Piper -- Bull. Torrey Bot. Club 33: 537. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus nanus (Alph.Wood) Piper (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus nigrescens Ownbey -- Ann. Missouri Bot. Gard. 27: 530, tab. 40, fig. 3-6. 1940 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus nigrescens Ownbey -- Ann. Missouri Bot. Gard. 1940, xxvii. 530. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus nitidus Douglas -- Trans. Hort. Soc. London vii. (1830) 277. t. 9. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Calochortus watsonii M.E.Jones -- Contr. W. Bot. 14: 26. 1912 [29 Jun 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus watsonii M.E.Jones -- Contr. W. Bot. 14: 26. 1912 [29 Jun 1912] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Calochortus weedii Alph.Wood -- Proc. Acad. Nat. Sci. Philadelphia (1868) 169. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus weedii Alph.Wood (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Calochortus weedii Alph.Wood var. obispoensis (Lemmon) Purdy (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Calostemma album R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Calostemma candidum Lindl. -- Three Expeditions into the interior of Eastern Australia 1 (1838) 54, 2 1838 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Calostemma purpureum var. carneum (Lindl.) Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cardiocrinum (Endl.) Lindl. -- Veg. Kingd. 205 (1847):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cepa alba P.Renault -- Fl. Orne 33. 1804 [24 Sep 1803 - 22 Sep 1804] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa amboinensis (L.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cepa ascalonica Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 11. 1790 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa ascalonica Garsault -- Fig. Pl. Med. 2: t. 208. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 138. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 788. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cepa carinata (L.) Bernh. -- Syst. Verz. (Bernhardi) 202. 1800 ; cf. D.J. Mabberley in Taxon, 33(3): 443. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa cernua Moench -- Suppl. Meth. (Moench) 80. 1802 [2 May 1802] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa cunninghamii (Lindl.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cepa fissilis Garsault -- Fig. Pl. Med. 2: t. 209. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 139. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 788. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cepa flava Moench -- Methodus (Moench) 243. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cepa pallens P.Renault -- Fl. Orne 33. 1804 [24 Sep 1803 - 22 Sep 1804] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa paniculata Moench -- Methodus (Moench) 243. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa prolifera Moench -- Methodus (Moench) 244. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa rubra P.Renault -- Fl. Orne 33. 1804 [24 Sep 1803 - 22 Sep 1804] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa schoenoprasa Moench -- Methodus (Moench) 244. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa senescens Moench -- Methodus (Moench) 244. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa tenuifolia Gray -- Nat. Arr. Brit. Pl. ii. 114. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa ursina Bernh. -- Syst. Verz. (Bernhardi) 201. 1800 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa ventricosa Moench -- Methodus (Moench) 244. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa victorialis Moench -- Methodus (Moench) 243. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa vulgaris Garsault -- Fig. Pl. Med. 2: t. 207. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 138. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 788. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa vulgaris P.Renault -- Fl. Orne 33. 1804 [24 Sep 1803 - 22 Sep 1804] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaecrinum Diels -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 <IT>pro syn.. <IT>pro syn.. <RO> (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chitonia Salisb. -- Gen. Pl. [Salisbury] 51. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamyspermum F.Muell. -- Journal of the Royal Society of New South Wales 15 1882 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum isantherum (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chlorophyton Benth. -- Flora Australiensis 7 1878 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrysosperma muscatoxicum Kuntze -- Revis. Gen. Pl. 2: 703. 1891 [5 Nov 1891] ; not found - an error for Chrosperma? (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conradia Raf. -- Neogenyton 3. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cordyline Adans. -- Fam. Pl. (Adanson) 2: 54. 1763 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Crinum arenarium var. blandum Sweet -- Sweet's Hortus Britannicus 1826 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum asiaticum L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum asiaticum var. angustifolium (R.Br.) Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum australasicum Herb. -- Amaryllidaceae 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum australasicum var. angustifolium (R.Br.) Herb. -- Amaryllidaceae 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum australasicum var. arenarium (Herb.) Herb. -- Amaryllidaceae 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum australasicum var. australasicum Herb. -- Amaryllidaceae 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum australasicum var. blandum Herb. -- Amaryllidaceae 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum australasicum var. confertum (Herb.) Herb. -- Amaryllidaceae 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum australe Herb. -- Amaryllidaceae 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum australe Donn -- Hortus Cantabridgiensis <RO>ed. 6 1811 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum australe var. australe Herb. -- Amaryllidaceae 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum australe var. canaliculatum (Roxb.) Herb. -- Amaryllidaceae 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum australe var. exaltatum (Herb.) Herb. -- Amaryllidaceae 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum australe var. pedunculatum (R.Br.) Herb. -- Amaryllidaceae 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum australe var. rubricaule Herb. -- Amaryllidaceae 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum blandum (Herb.) M.Roem. -- Familiarum Naturalium Regni Vegetabilis Synopses Monographicae 4 1847 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum brachyandrum Herb. -- Curtis's Botanical Magazine 47 1820 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Crinum brevilimbum Herb. -- Curtis's Botanical Magazine 47 1820 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum brevistylum F.M.Bailey -- Queensland Agricultural Journal 2(3) 1898 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Crinum confertum Herb. -- Curtis's Botanical Magazine 51 1824 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum corynorrhizum F.Muell. -- Fragmenta Phytographiae Australiae 3 1862 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Crinum exaltatum Herb. -- Curtis's Botanical Magazine 47 1820 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum flaccidum Herb. -- Curtis's Botanical Magazine 47 1820 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Crinum pedunculatum R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum pestilentis F.M.Bailey -- Queensland Agricultural Journal 2(3) 1898 Plate XVII, fig. 1. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum rubricaule (Herb.) M.Roem. -- Familiarum Naturalium Regni Vegetabilis Synopses Monographicae 4 1847 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum taitense Redoute -- Les Liliacees 7 1813 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum taitense var. queenslandicum Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 85 (Dec. 1915) 530 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl.,

Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Crinum venosum R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cronyxium Raf. -- Fl. Tellur. 2: 28. 1837 [1836 publ. Jan-Mar 1837] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cronyxium Raf. -- Fl. Tellur. 2: 28. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cyanotris scilloides Raf. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cyclobothra elegans Torr. -- in Pacif. Rail. Rep. iv. 146. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cyclobothra hartwegii Kunth -- Enum. Pl. [Kunth] 4: 231. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium aquatile Salisb. -- Trans. Hort. Soc. London i. (1812) 331. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium aureum Hort.Angl. ex Loisel. -- Herb. Amat. i. sub t. 51; Link, Enum. Hort. Berol. i. 323. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium bifidum Sweet -- Hort. Brit. [Sweet], ed. 2. 597. 1830 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium bolanderi (S.Watson) Baker (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium bolanderi Baker -- Gard. Chron. 1897, I. 299. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium bracteatum Bigel. -- in Beck, Bot. 365. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium bulbosum St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 70. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium californicum Purdy -- Flora & Sylva ii. 253 (1904). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium californicum Purdy -- Fl. & Sylva 2: 253. 1904 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium caninum Dulac -- Fl. Hautes-Pyrénées 113. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium carolinianum J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 546. 1791 [Sep-Nov 1791] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium carolinianum J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 546. 1791 [late Sep-Nov 1791] ; vide D. B. Ward in Rhodora, 64: 90 (1962) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium citrinum S.Watson -- Proc. Amer. Acad. Arts 22: 480. 1887 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium citrinum S.Watson var. roderickii Shevock & G.A.Allen -- Phytologia 71(2): 102 (1991). [25 Sep 1991] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium dens-canis L. -- Sp. Pl. 1: 305. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium dens-canis L. subsp. albiflorum Kricsf. -- Bot. Zhurn. (Moscow & Leningrad) 80(9): 48. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium elegans P.C.Hammond & K.L.Chambers -- Madroño 32: 49(-51), fig. 1985 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium flavescens Loisel. -- Herb. Amat. i. 51. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium flavum Sm. -- in Rees, Cyclop. xiii. n. 2. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium giganteum Lindl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium giganteum Lindl. -- Edwards's Bot. Reg. 21: t. 1786. 1835 [1836 publ. 1835] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium giganteum Lindl. subsp. leucandrum Applegate -- Contr. Dudley Herb. 1: 189. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Benth. -- Pl. Hartw. [Bentham] 339. 1857 [Feb 1857] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Pursh -- Fl. Amer. Sept. (Pursh) 1: 231. 1813 [Dec 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium grandiflorum var. albiflorum Hook. -- Fl. Bor.-Amer. (Hooker) 2(10): 182. 1838 [Dec 1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Pursh subsp. candidum Piper (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium grandiflorum Pursh var. candidum Abrams (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium grandiflorum Pursh var. chrysandrum (Applegate) Scoggan -- Fl. Canada 1: 51. 1978 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium grandiflorum var. giganteum (Lindl.) Hook. -- Fl. Bor.-Amer. (Hooker) 2(10): 182. 1838 [Dec 1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Pursh f. giganteum (Lindl.) Voss (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Pursh var. idahoense (H.St.John & G.N.Jones) R.J.Davis -- Contr. Fl. Idaho Leafl. Leafl. 13: 13. 1946 Madrono, 11: 143. 1951 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium grandiflorum Pursh var. nudiflorum (Applegate) C.L.Hitchc. -- Vasc. Pl. Pacif. N. W. [C.L. Hitchcock & al.] 1: 787. 1969 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium grandiflorum subsp. pusaterii Munz & J.T.Howell -- Leafl. W. Bot. 10: 104. 1964 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Pursh f. revolutum (Sm.) Voss (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum f. revolutum (Sm.) Voss -- Vilm. Blumengärtn., ed. 3. 1: 1115. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum var. smithii Hook. -- Fl. Bor.-Amer. (Hooker) 2(10): 182. 1838 [Dec 1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium harperi W.Wolf -- Castanea 6: 24. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium harperi W.Wolf -- Castanea vi. 24, 25 (1941). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium helenae Applegate -- Contr. Dudley Herb. 1: 188. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium hendersonii S.Watson -- Proc. Amer. Acad. Arts 22: 479. 1887 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium hyacinthoides Royle -- Ill. Bot. Himal. Mts. [Royle] 453 (Index), sphalm. 1840 [Mar-Apr 1840] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium japonicum Decne. -- Rev. Hort. [Paris]. 1854, Ser. IV. iii. 284; Makino in Iinuma, Somoku-Dzusetsu, ed. 3,fasc. i. 441, vol. v. t. 84 (1907), japonice. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium japonicum Poit. -- Rev. Hort. [Paris]. Ser. IV, iii. (1854) 284. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium johnsonii Bol. -- Erythea 3: 127. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium klamathense Applegate -- Contr. Dudley Herb. i. 151 (1930). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium lanceolatum Pursh -- Fl. Amer. Sept. (Pursh) 1: 230. 1813 [Dec 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium lanceolatum Pursh -- Fl. Amer. Sept. (Pursh) 1: 230. 1813 [Dec 1813] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium latifolium Schur -- Enum. Pl. Transsilv. 663. 1866 [Apr-Jun 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium leptopetalum Rydb. -- Fl. Rocky Mts. 165. 1917 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium maculosum Lam. -- Fl. Franç. (Lamarck) 3: 286. 1779 [1778 publ. after 21 Mar 1779] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium maximum Douglas ex Baker -- J. Linn. Soc., Bot. 14: 298. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium mesochoreum Knerr -- in B. B. Smyth, Check List pl. Kansas (1892) 26. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium montanum S.Watson -- Proc. Amer. Acad. Arts xxvi. (1891) 130. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium niveum (Baumg.) Pînzaru -- Novosti Sist. Vyssh. Rast. 41: 314. 2010 [2009 publ. 2 Mar 2010]

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Purified (Shodhit) Erythronium nudopetalum Applegate -- Contr. Dudley Herb. 1: 189. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium nuttalianum Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): 1681 (-1682). 1830 [Oct-Dec 1830] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria ehrhartii Boiss., Orph. & Turrill -- Gard. Chron. ser. 3, cxi. 248 (1942), descr. ampl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria ehrhartii Boiss. & Orph. -- Diagn. Pl. Orient. ser. 2, 4: 105. 1859 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria enginiana (Byfield & Özhatay) Tekşen -- Ill. Fl. Turkey Vol. 2. 846. 2018

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Purified (Shodhit) Fritillaria eximia Eastw. -- Leafl. W. Bot. ii. 112 (1938). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria falcata (Jeps.) D.E.Beetle (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria falcata (Jeps.) D.E.Beetle -- Madroño 7: 148. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria ferganensis Losinsk. -- Fl. URSS iv. 315, 740 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria fleischeri Steud. & Hochst. ex Kunth -- Enum. Pl. [Kunth] 4: 248. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria fleischeriana Steud. & Hochst. ex Schult. & Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 388. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria foliosa Bornm. -- Repert. Spec. Nov. Regni Veg. 27: 338. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria fujiangensis Y.K.Yang, D.H.Jiang & Y.H.Yu -- J. Wuhan Bot. Res. 5(2): 139 (1987). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria fusca Turrill -- Hooker's Icon. Pl. 35: t. 3427, figs. 8-11. 1943 [Mar 1943] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria gansuensis S.C.Chen & G.D.Yu -- Acta Bot. Yunnan. 7(2): 148. 1985 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria gardneriana Wall. -- Numer. List [Wallich] n. 5080. [1831-32] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria gawleri Jaub. & Spach -- Ill. Pl. Orient. 5(50): 110, t. 500. 1857 [Feb 1857] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria gentneri Gilkey -- Madroño 11: 138, figs. 6-10. 1951 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria gibbosa Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 107. 1846 [Jul-Oct 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

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Purified (Shodhit) Fritillaria glabra (P.Y.Li) S.C.Chen -- Acta Bot. Yunnan. 5(4): 372. 1983 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria glabra (P.Y.Li) S.C.Chen var. qingchuanensis (Y.K.Yang & J.K.Wu) S.Y.Tang & S.C.Yueh -- Fl. Sichuan. 7: 73. 1991 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria glauca Greene -- Erythea 1: 153. 1893 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria glaucescens Willd. -- Hort. Berol. ; cf. Kunth, Enum. Pl. iv. 250. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria glaucoviridis Turrill -- Gard. Chron. 1933, Ser. III. xciii. 334. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria gracilis (Ebel) Asch. & Graebn. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] iii. 192 (1905). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria gracillima Smiley -- Univ. Calif. Publ. Bot. ix. 143 (1921). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria graeca Boiss. & Spruner subsp. thessala (Boiss.) Rix -- Bot. J. Linn. Soc. 76(4): 356. 1978 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria graminifolia Stokes -- Bot. Mat. Med. ii. 235. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria grandiflora Grossh. -- Věstn. Tiflissk. Bot. Sada Ann. xiii-xiv. 52 (1919). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria grayana Rchb.f. & Baker -- J. Bot. 16: 263. 1878 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria grossheimiana Losinsk. -- Fl. URSS iv. 313, 739 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria guicciardii Heldr. & Sartori -- Diagn. Pl. Orient. ser. 2, 4: 102. 1859 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria guilelmi-waldemarii Klotzsch -- Bot. Ergebn. Reise Waldemar [Klotzsch & Garcke] 52. 1862 [Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia

emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria hajastanica (Gabrieljan) Gabrieljan -- Takhtajania 3: 5. 2016

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Purified (Shodhit) Fritillaria orientalis Adams -- Beitr. Naturk. (Weber & Mohr) i. 50. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria orientalis Willd. ex Ledeb. -- Fl. Ross. (Ledeb.) 4(12): 145. 1852 [Apr 1852] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria orsiniana Parl. -- Fl. Ital. (Parlatore) 2(2): 411. 1857 [late 1857] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria oxypetala Royle -- Ill. Bot. Himal. Mts. [Royle] 1: 388. 1840 [Mar-Apr 1840] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria ozdemir-elmasii Yıldırım & Tekşen -- Ill. Fl. Turkey Vol. 2. 872. 2018

Purified (Shodhit) Fritillaria pallida Salisb. -- Prodr. Stirp. Chap. Allerton 237. 1796 [Nov-Dec 1796] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria pallidiflora Schrenk -- Enum. Pl. Nov. 5. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria pallidiflora Schrenk var. halabulanica (X.Z.Duan & X.J.Zheng) G.J.Liu -- Fl. Xinjiangensis 6: 507 (1996):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria pallidiflora Schrenk var. plena X.Z.Duan & X.J.Zheng -- Acta Phytotax. Sin. 27(4): 306 (1989). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit) Fritillaria parvialbiflora var. viridicaulina X.Z.Duan & X.J.Zheng -- Acta Phytotax. Sin. 27(4): 308 (1989), as 'viridicaulinus'. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria parviflora Torr. -- Pacif. Railr. Rep. 4(5, no. 4) [Whipple]. 146. 1857 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria parviflora Mart. -- Hort. Monac. (1838). Cf. Linnaea, xiii. (1839) Litt. 102. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria parviflora Torr. ex Durand -- Pl. Pratten. Calif. [Durand] 102. 1855 [Jun 1855] ; J. Acad. Nat. Sci. Philadelphia, n.s. 3(2): 102. Dec 1855. ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria parviflora Torr. -- in Pacif. Rail. Rep. iv. 146. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

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Purified (Shodhit) Fritillaria pelinaea Kamari -- Bocconea 5(1): 227 (1996). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria × perryi hort. ex Reuthe -- Gartenflora xxxv. (1886) 117. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria persica Pall. ex Kunth -- Enum. Pl. [Kunth] 4: 250. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria persica L. -- Sp. Pl. 1: 304. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria persica S.G.Gmel. -- Reise Russland (S.G.Gmel.) 1: 65. [possibly 1770-1774] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria phaeanthera Purdy -- in Lily Year-Book 1932, 97; Eastw. in Leafl. West. Bot. i. 55 (1933). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria phitosii Kamari, Zahos & Siagou -- Phytotaxa 328(3): 231. 2017 [21 Nov 2017] , as 'phitosia' [epublished]

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Purified (Shodhit) Fritillaria pineticola O.Schwarz -- Repert. Spec. Nov. Regni Veg. 36: 69. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria pinetorum Davidson -- Muhlenbergia iv. 67 (1908). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria pinetorum Davidson -- Muhlenbergia 4: 67. 1908 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria pingwuensis Y.K.Yang & J.K.Wu -- Acta Bot. Boreal.-Occid. Sin. 5(1): 26 (1985). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria pluriflora Torr. ex Benth. -- Pl. Hartw. [Bentham] 338. 1857 [Feb 1857] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria polyphylla Fortune -- Journey China 366. 1852 ; nom. inval.

Purified (Shodhit) Fritillaria pontica Wahlenb. -- Resor Eur. Österland. [Berggren] 2(Bihang): 27. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria przewalskii Maxim. -- Decas Pl. Nov. [Trautvetter et al.] 9. 1882 [14 May 1882] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria pterocarpa Stocks -- Hooker's J. Bot. Kew Gard. Misc. 4: 180. 1852 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea anisanthos K.Koch -- Linnaea 22: 230. 1849 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea bithynica Pasch. -- Ueber Gagea 12. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea bohemica Gren. & Godr. -- Fl. France [Grenier] 3: 195. 1855 [before Jun 1855] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea bohemica Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 549. 1829 ; 7(2): 1705 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea bohemica Schult.f. subsp. gallica (Rouy) I.Richardson -- Bot. J. Linn. Soc. 76(4): 356. 1978 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea boissieri Pasch. -- Ueber Gagea 13. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea bonariensis Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 553. 1829 ; 7(2): 1705 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea bowes-lyonii Levichev -- Pakistan J. Bot. 38(1): 50 (-51). 2006 [Mar 2006]

Purified (Shodhit) Gagea bracteata Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 542. 1829 ; 7(2): 1705 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea bracteolaris Salisb. -- Ann. Bot. [König & Sims]. 2(3): 556 (err. typ. 356). 1806 [1 Sep 1806] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea brentae Evers -- Verh. K.K. Zool.-Bot. Ges. Wien 46: 88. 1896 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea burnatii Terracc. -- Boll. Soc. Ort. Palermo ii. (Sept. 1904) repr. 4. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea caelestis Levichev -- Bot. Zhurn. (Moscow & Leningrad) 66(11): 1642. 1981 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea callieri Pascher -- Repert. Spec. Nov. Regni Veg. 2: 166. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea callosa Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 554. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea eleonorae Levichev -- Bot. Zhurn. (Moscow & Leningrad) 90(10): 1587 (1585, 1588; fig. 2). 2005 [21 Oct 2005]

Purified (Shodhit) Gagea elliptica (A.Terracc.) Prain -- Index Kew. Suppl. 3: 78. 1908 [20 May 1908] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea elliptica (A.Terracc.) Stroh -- Beih. Bot. Centralbl., Abt. 2. 57 Abt. B: 487. 1937 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea elongata Pasch. -- Bull. Soc. Nat. Mosc., Biol. 1905, o. s. xix. 354 (1907), in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea emarginata Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou (1841) 851. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea equitans Wallr. -- Erst. Beitr. Fl. Hercyn. 195. 1840; et in Linnaea, xiv. (1840) 565. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea erubescens Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 545. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea × escarelii Arènes & Bouchard -- Bull. Soc. Bot. France 99: 163. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea exilis Vved. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 9: 236. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea extremadurensis M.Gut. & F.M.Vázquez -- Folia Bot. Extremadur. 5: 47 (45-61; fig. 2, map). 2011 [Apr 2011]

Purified (Shodhit) Gagea fascicularis Salisb. -- Ann. Bot. [König & Sims]. 2(3): 555. 1806 [1 Sep 1806] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea fedtschenkoana Pasch. -- Repert. Spec. Nov. Regni Veg. 1: 190. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea ferganica Levichev -- Bot. Zhurn. (Moscow & Leningrad) 76(7): 1003. 1991 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea fibrosa Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 552. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea filiformis Merckl. ex Herder -- Bull. Soc. Imp. Naturalistes Moscou xxxvii. (1864) II. 286. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea filiformis Kunth -- Enum. Pl. [Kunth] 4: 237. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea fistulosa (Ramond ex DC.) Ker Gawl. -- J. Sci. Arts (London) 1: 180. 1816 ; Duby, Bot. Gall. ed. II. i. 467 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea flavonutans (Hara) Zarrei & Wilkin -- Phytotaxa 15: 53. 2011 [4 Feb 2011]

Purified (Shodhit) Gagea foliosa Parl. -- Fl. Palerm. 1: 375 (err. typ. 275). 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea foliosa Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): 1703. 1830 [Oct-Dec 1830] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea foliosa Schult.f. subsp. durieui (Parl.) G.López -- Fl. Iber. 20: 68. 2013

Purified (Shodhit) Gagea foliosa Schult.f. subsp. elliptica A.Terracc. -- Bol. Soc. Aragonesa Ci. Nat. 4: 238. 1905

Purified (Shodhit) Gagea foliosa Schult.f. subsp. nevadensis (Boiss.) O.Bolòs, Masalles & Vigo -- Collect. Bot. (Barcelona) 17(1): 95. 1988 [1987 publ. Jan 1988] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea fragifera (Vill.) Ehr.Bayer & G.López -- Taxon 38(4): 643 (1989):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea gadzhievii Askerova -- Bot. Zhurn. (Moscow & Leningrad) 82(11): 84. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea gageoides (Zucc.) Vved. -- B. Fedtsch. & al., Fl. Turkm. i. 261 (1932). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea germainae Grossh. -- Grossheim & Schischk. Sched. Herb. Pl. Or. Exsicc. 10 (1924). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea glabriflora Gand. -- Dec. Pl. Nov. [Gandoger] 2: 16. 1876 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea glacialis K.Koch -- Linnaea 22: 228. 1849 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea glauca Błocki -- Deutsche Bot. Monatsschr. v. (1887) 65. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea glauca Sweet -- Hort. Brit. [Sweet] 418. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea glaucescens Levichev -- Bot. Zhurn. (Moscow & Leningrad) 66(11): 1640. 1981 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea goekyigitii Eker & Tekşen -- Bağbahçe Bilim Derg. 4(1): 23. 2017 [26 May 2017] [epublished]

Purified (Shodhit) Gagea goljakovii Levichev -- Turczaninowia 4(1-2): 12 (2001). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea gracilis Welw. ex Rchb. -- Ic. Fl. Germ. x. 18. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea gracillima Pamp. -- in Sped. Ital. De Filippi Himal. etc. 1913-14, Ser. II. xi. (Agg. Fl. Carac.)156 (1934). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Gagea graeca (L.) Irmisch -- Bot. Zeitung (Berlin) 21: 172. 1863

Purified (Shodhit) Gagea graeca (L.) Dandy -- J. Bot. 70: 330. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea graminifolia Vved. -- B. Fedtsch. & al., Fl. Turkm. i. 269 (1932). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea granatelli Parl. -- Fl. Palerm. i. 376 (err. typ. 276). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea grandiflora Boiss. & A.Huet ex Tchich. -- Asie Min., Bot. (P.A. Tchichatscheff) ii. 534, nomen. 1860 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea grey-wilsonii Rech.f. -- Pl. Syst. Evol. 153(3-4): 290. 1986 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea guadarramica (A.Terracc.) Stroh -- Beih. Bot. Centralbl., Abt. 2. 57 Abt. B: 487. 1937 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea guicciardii Heldr. ex Nyman -- Consp. Fl. Eur. 4: 725. 1882 [Oct 1882] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea gussonei Terracc. -- Bol. Soc. Aragonesa Ci. Nat. iv. 231; Rev. Monogr. Gagea Fl. Spagn. 45. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea gypsacea Levichev -- Bot. Zhurn. (Moscow & Leningrad) 69(10): 1416. 1983 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea × haeckelii C.W.Dufft & Schulze ex Hausskn. -- Mitth. Geogr. Soc. Jena ii. (1885) 224. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea heldreichii Terrac. ex Lojac. -- Fl. Sicul. (Lojacono) 3: 133. 1909 [1908 publ. 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea helenae Grossh. -- Grossheim & Schischk. Sched. Herb. Pl. Or. Exsicc. 10 (1924)aI. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea hiensis Pasch. -- Ueber Gagea 16. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea hispanica Stroh -- Beih. Bot. Centralbl., Abt. 2. 57 Abt. B: 486, in obs., pro syn. 1937 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea moorcroftiana Wall. -- Numer. List [Wallich] n. 5063. [1831-32] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea neopopovii Golosk. -- Bot. Mater. Gerb. Bot. Inst. Bot. Acad. Nauk Kazakhsk. S.S.R. 9: 8, nom. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea peduncularis Wall. -- Numer. List [Wallich] n. 5066. [1831-32] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea pomeranica Ruthe -- Verh. Bot. Vereins Prov. Brandenburg xxxiv. (1893) 15. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea popovii Vved. -- in Vved. & al., Key Fl. Tashkent Pt. 1, 62, fig. 92 (1923), nomen; et inBull. Univ. As. Centr. ix. Suppl. 4 (1925), descr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea praeciosa Klokov -- Fl. URSR 3: 405. 1950 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based

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* Purified (Shodhit) Gagea praemixta Vved. -- Spisok Rast. Gerb. Fl. S.S.S.R. Bot. Inst. Vsesojuzn. Akad. Nauk 21: 9. 1977

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Purified (Shodhit) Gagea pusilla (F.W.Schmidt) Sweet subsp. asiatica Schischk. & Sumn. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 8: 2. 1928 [Nov 1928]

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Purified (Shodhit) Gagea pygmaea Salisb. -- Ann. Bot. [König & Sims]. 2(3): 557. 1806 [1 Sep 1806] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea pygmaea Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 547. 1829 ; 7(2): 1705 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea quasitenuifolia Levichev -- Bot. Zhurn. (Moscow & Leningrad) 90(10): 1589 (1584, 1590; fig. 1(3)). 2005 [21 Oct 2005]

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Purified (Shodhit) Gagea reflexa Czern. ex Rchb. -- Ic. Fl. Germ. x. 18. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea reinhardii Levichev -- Turczaninowia 4(1-2): 22 (2001). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea reticulata Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 542. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea robusta Zarrei & Wilkin -- Kew Bull. 65(2): 327 (-336; figs., map). 2010 [6 Oct 2010]

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Purified (Shodhit) Gagea rufescens Regel -- Index Seminum [St.Petersburg (Petropolitanus)] (1862) 28. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea rufidula Levichev -- Bot. Zhurn. (Moscow & Leningrad) 73(11): 1622. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea rupicola Levichev -- in L.S. Krasovskaya & I.G. Levichev, Fl. Chatkal'skogo Zapovednika 163 (1986). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea sarmentosa K.Koch -- Linnaea 22: 230. 1849 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea sarysuensis Murz. -- Izv. Natsion. Akad. Nauk Resp. Kazakhstan, Ser. Biol. 1993(6): 93. 1994 [1993 publ. 1994] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea saxatilis Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 549. 1829 ; 7(2): 1705 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea saxatilis Boreau ex Nyman -- Consp. Fl. Eur. 4: 725. 1882 [Oct 1882] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea saxatilis Parl. -- Fl. Ital. (Parlatore) 2(2): 429, partim. 1857 [late 1857] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea schachimardanica Levichev -- Turczaninowia 4(1-2): 25 (2001). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea transsilvanica Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 75. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea transversalis Steven -- Bull. Soc. Imp. Naturalistes Moscou xxx. (1857) II. 81. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea triflora Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 551. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea trinervia (Viv.) Greuter -- Israel J. Bot. 19: 159. 1970 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea triphylla K.Koch -- Linnaea 22: 229. 1849 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea triquetra Vved. -- in Vved. & al., Key Fl. Tashkent 59 (1923). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea tunicata (J.Presl & C.Presl) Kreutzer -- Anthochronologion 12, 222. 1840 [Jan-Apr 1840] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea × turanica Levichev -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 663. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea turcica Noë ex A.Terracc. -- Bull. Herb. Boissier 1906, Ser. II. vi. 116, in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea turcomanica Popov -- B. Fedtsch. & al., Fl. Turkm. i. 269 (1932). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea turkestanica Pascher -- Repert. Spec. Nov. Regni Veg. 2: 67; et in Bull. Soc. Nat. Mosc. 1905, 365(1907). 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea ucrainica Klokov -- in Ukrain. Bot. Rev. iii. 16 (1926). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea ugamica Pavlov -- in Vestnik Akad. Nauk Kazak. SSR 1950, 3(60): 25 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea ularsaica Levichev -- Bot. Zhurn. (Moscow & Leningrad) 76(7): 1001. 1991 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea uliginosa Siehe & Pasch. -- in Pasch. Ueber Gagea 19. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea uniflora Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 553. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea utriculosa Levichev -- Pakistan J. Bot. 38(1): 52 (-53). 2006 [Mar 2006]

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Purified (Shodhit) Gagea vaginata Pascher -- Repert. Spec. Nov. Regni Veg. 2: 58. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea vaginata Popov -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 17: 87. 1955 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea vanensis Tekşen & Karaman -- Phytotaxa 188(5): 252. 2014 [17 Dec 2014] [epublished]

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Purified (Shodhit) Gagea vegeta Vved. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 9: 238. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea velenovskyana Pascher -- Repert. Spec. Nov. Regni Veg. 2: 166. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea versannei Gand. -- Dec. Pl. Nov. [Gandoger] 2: 18. 1876 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea villarsii Gand. -- Dec. Pl. Nov. [Gandoger] 2: 16. 1876 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea villosa (M.Bieb.) Duby -- Bot. Gall., pars prima 467. 1828 [12-14 Apr 1828] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea villosa (M.Bieb.) Sweet -- Hort. Brit. [Sweet] 418. 1826

Purified (Shodhit) Gagea villosa (Labill.) J.F.Macbr. -- Contr. Gray Herb. 56: 5. 1918 ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea villosa (M.Bieb.) Sweet f. bulbifera (Schur) Soó -- Acta Bot. Acad. Sci. Hung. 16(3-4): 365. 1971 [1970 publ. 1971] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea villosa (M.Bieb.) Sweet var. hermonis Dafni & Heyn -- Israel J. Bot. 26(1): 16. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea villosa (M.Bieb.) Sweet subsp. hervieri (Degen ex Hervier) Á.Löve & Kjellq. -- Lagascalia 3(2): 166. 1973 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea villosa (M.Bieb.) Sweet f. hybrida (Schur) Soó -- Acta Bot. Acad. Sci. Hung. 16(3-4): 365. 1971 [1970 publ. 1971] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea villosa (M.Bieb.) Sweet f. obtusiflora (Peterm.) Soó -- Acta Bot. Acad. Sci. Hung. 16(3-4): 365. 1971 [1970 publ. 1971] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea villosa (M.Bieb.) Sweet f. semiglabra (Beck) Soó -- Acta Bot. Acad. Sci. Hung. 16(3-4): 365. 1971 [1970 publ. 1971] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea villosa (M.Bieb.) Sweet var. stenophylla Delip. -- Thaiszia 8(2): 126. 1998 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea villosula Vved. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 9: 238. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea vvedenskyi Grossh. -- Fl. URSS iv. 107, 737 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea wallichii Levichev & Ali -- Pakistan J. Bot. 38(1): 59. 2006 [Mar 2006]

Purified (Shodhit) Gagea welwitschii Beck -- Fl. Nied. Oestr. i. (1890) 175 in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea wendelboi Rech.f. -- Pl. Syst. Evol. 153(3-4): 291. 1986 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea wilczekii Braun-Blanq. & Maire -- Mem. Soc. Sc. Not. Maroc No. viii. 175 (1924), nomen; et in Bull. Soc. Hist. Nat. Afr. Nord, 1925, xvi. 40. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea xiphoidea Levichev -- Turczaninowia 4(1-2): 34 (2001). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagia St.-Lag. -- Ann. Soc. Bot. Lyon vi. 175, 203 (1881). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gastroloba × apicroides (Baker) G.D.Rowley -- Nation. Cact. Succ. J. (U.K.) 37(3): 76 (1982):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Geiseleria Kunth -- Abh. Berl. Akad. (1842) 3. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Geophila Bergeret -- Fl. Basses-Pyrenees ii. 184 (1803). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gyromia virginica var. picta Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 238. 1818 [14 Jul 1818] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hartwegia comosa (Thunb.) Nees -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 15(2): 378. 1831 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hartwegia nimmonii Dalzell ex Baker -- J. Linn. Soc., Bot. 15: 324. 1876 [1877 publ. 1876] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Heisteria Fabr. -- Enum. (ed. 2). [Fabr.]. 447. 1763 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. 51) 53 (1967) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Heisteria Fabr. -- Enum. (ed. 2). [Fabr.]. 447. 1763 [Sep-Dec 1763] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Helleborus Gueldenst. -- Reis. Russland (Gueldenst.) ii. 196 (1791). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Helleborus albus Gueldenst. -- Reis. Russland (Gueldenst.) ii. 196 (1791). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Helonias Adans. -- Fam. Pl. (Adanson) 2: 50, 553. 1763; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. li.) 53 (1967), non L. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemierium Raf. -- Fl. Tellur. 2: 27. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemierium grecum Raf. -- Fl. Tellur. 2: 27. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemierium planifolium Raf. -- Fl. Tellur. 2: 27. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippoglossum Hill -- Brit. Herb. (Hill) 337. 1756 [Sep 1756] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippoglossum virginicum Lilja -- Linnaea 17: 111. 1843

Purified (Shodhit) × Honogalum Holub -- Folia Geobot. Phytotax. 11(1): 81. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Honogalum × gugliae (Widder) Holub -- Folia Geobot. Phytotax. 11(1): 81. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Honogalum × wildtii (Podp.) Holub -- Folia Geobot. Phytotax. 11(1): 81. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera Salisb. -- Parad. Lond. t. 98 (1808). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera Salisb. -- Parad. Lond. ad. t. 98. 1808 [1 Mar 1808] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera aurea Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera bicolor Piper -- Contr. U.S. Natl. Herb. 11: 190. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera bivalvis (Lindl.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera brevipes Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera californica Greene -- Bull. Calif. Acad. Sci. 2(6): 136. 1886 [1887 publ. 1886] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera capitata Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera capitata (Benth.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera capitata Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera congesta Jeps. -- Fl. W. Calif. [Jepson] 116. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera congesta Jeps. -- Fl. W. Calif. [Jepson] 116. 1901 [16 Apr 1901] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera coronaria Salisb. -- Parad. Lond. t. 98 (1808). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera crocea Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

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Purified (Shodhit) Hookera douglasii Piper -- Contr. U.S. Natl. Herb. 11: 190. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera filifolia Greene -- Bull. Calif. Acad. Sci. 2(6): 138. 1886 [1887 publ. 1886] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera gracilis Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera grandiflora Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera hendersonii Frye & Rigg -- Northw. Fl. 101. 1912 [12 Sep 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera hirtella (Kunth) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia

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Purified (Shodhit) Hookera howellii (S.Watson) Piper (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera hyacinthina Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera hyacinthina Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera ixioides Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera macropoda Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera macropoda (Torr.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera minor Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera minor Kuntze var. multiflora Britten -- J. Bot. 24: 51. 1886 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera multiflora Britten (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera parviflora Kuntze -- Revis. Gen. Pl. 2: 711. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera patagonica Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera patagonica (Baker) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera poeppigiana (Gay) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera sellowiana (Kunth) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera sessilis (Phil.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera setacea (Baker) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hyperogyne Salisb. -- Gen. Pl. [Salisbury] 81. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hypoxidopsis Steud. ex Baker -- J. Linn. Soc., Bot. 17: 450. 1879 [1880 publ. 1879] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Idothea ciliaris Kunth -- Enum. Pl. [Kunth] 4: 343. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea concolor Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea cowanii Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea drimioides Kunth -- Enum. Pl. [Kunth] 4: 345. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea elata Kunth -- Enum. Pl. [Kunth] 4: 343. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea humilis Kunth -- Enum. Pl. [Kunth] 4: 344. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea laxiflora Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea ludwigii Kunth -- Enum. Pl. [Kunth] 4: 681. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea marginata Kunth -- Enum. Pl. [Kunth] 4: 346. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea media Kunth -- Enum. Pl. [Kunth] 4: 342. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea physodes Kunth -- Enum. Pl. [Kunth] 4: 345. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea purpurascens Kunth -- Enum. Pl. [Kunth] 4: 342. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea pusilla Kunth -- Enum. Pl. [Kunth] 4: 344. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea rigidifolia Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea robusta Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea villosa Kunth -- Enum. Pl. [Kunth] 4: 343. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothearia C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 544. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 114. [Jan-Apr 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothearia ciliaris C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 574. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 144. [Jan-Apr 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothearia elata C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 574. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 144. [Jan-Apr 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothearia humilis C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 574. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 144. [Jan-Apr 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothearia media C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 574. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 144. [Jan-Apr 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothearia purpurascens C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 574. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 144. [Jan-Apr 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothearia pusilla C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 574. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 144. [Jan-Apr 1846] (Medium Duration Purification) as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothearia villosa C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 574. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 144. [Jan-Apr 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ifuon Raf. -- Fl. Tellur. 4: 12. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ifuon nutans Raf. -- Fl. Tellur. 4: 12. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Imperialis Adans. -- Fam. Pl. (Adanson) 2: 48. 1763 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Imperialis comosa Moench -- Methodus (Moench) 305. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Imperialis coronata Dum.Cours. -- Bot. Cult., ed. 2. 2: 196. 1811 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Imperialis dagana Turcz. -- Bull. Soc. Imp. Naturalistes Moscou (1837) n. I. 62. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Imperialis leucantha Fisch. ex Graham -- in Edinb. N. Phil. Journ. (Apr.-June 1831) 190. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Imperialis superba Mirb. -- Hist. Pl. ed. II. (1804) viii. 274. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ioncomelos Raf. -- Fl. Tellur. 3: 62. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ioncomelos purpureus Raf. -- Fl. Tellur. 3: 62. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iphigeniopsis Buxb. -- Bot. Arch. 38: 228, 264. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iphigeniopsis flexuosa (Baker) Buxb. -- Bot. Arch. 38: 228, 264. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iphigeniopsis junodii (Schinz) Buxb. -- Bot. Arch. 38: 229, 264. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iphigeniopsis schlechteri (Engl.) Buxb. -- Bot. Arch. 38: 264. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iphigeniopsis strumosa (Baker) Buxb. -- Bot. Arch. 38: 228, 264. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iridrogalvia Pers. -- Syn. Pl. [Persoon] 1: 399, in syn., sphalm. 1805 [1 Apr-15 Jun 1805] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Irillium Kunth -- Enum. Pl. [Kunth] 5: 121, sphalm. 1850 [10-11 Jun 1850] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Isandra Salisb. -- The Genera of Plants 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Isandra Salisb. -- Gen. Pl. [Salisbury] 67. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iulus Salisb. -- Gen. Pl. [Salisbury] 92. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iulus niveum Salisb. -- Gen. Pl. [Salisbury] 92. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iulus subhirsutum Salisb. -- Gen. Pl. [Salisbury] 92. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jania Schult. & Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): xcviii, 1528. 1830 [Oct-Dec 1830] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jania breyniana Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): xcviii, 1528. 1830 [Oct-Dec 1830] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jocaste Kunth -- Enum. Pl. [Kunth] 5: 154. 1850 [10-11 Jun 1850] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jocaste purpurea Kunth -- Enum. Pl. [Kunth] 5: 154. 1850 [10-11 Jun 1850] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jrillium Raf. -- J. Phys. Chim. Hist. Nat. Arts 91: 72, sphalm. 1820 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jrillium sessile Raf. -- J. Phys. Chim. Hist. Nat. Arts 91: 72. 1820 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kalabotis Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kalabotis canadensis Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kalabotis clusianum Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kalabotis flavum Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kalabotis moly Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Kalabotis pallens Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kalabotis paniculatum Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kepa Tourn. ex Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kepa esculenta Raf. -- Fl. Tellur. 2: 20. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kepa fistulosa Raf. -- Fl. Tellur. 2: 20. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kharkevichia Levichev -- Bot. Zhurn. (Moscow & Leningrad) 98(1): 84. 2012 [Jan 2013]

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Purified (Shodhit) Kolbea Schltdl. -- Linnaea 1(1): 80. 1826 [Jan 1826] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kolbea breyniana Kunth -- Enum. Pl. [Kunth] 4: 162. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kolbea uniflora Harv. -- Gen. S. Afr. Pl. 354. 1838 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Korolkowia Regel -- Gartenflora 161. t. 760 (1873); et in Act. Hort. Petrop. ii. (1873) 320. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Korolkowia discolor Regel -- Gartenflora xxxv. (1886) 349; et in Gard. Chron. (1888) i. 105. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Korolkowia sewertzowii lus. viridiflora Priszter -- Acta Bot. Acad. Sci. Hung. 22(1-2): 207, without type. 1977 [1976 publ. 1977] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Korolkowia sewerzowi Regel -- Gartenflora 163 (1873); et in Act. Hort. Petrop. ii. (1873) 320. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kozola Raf. -- Fl. Tellur. 2: 25. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kozola japonica Raf. -- Fl. Tellur. 2: 25. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kromon Raf. -- Fl. Tellur. 2: 21. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kromon parviflorum Raf. -- Fl. Tellur. 2: 21. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kruhsea Regel -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 11: 122. 1859 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kruhsea streptopoides (Ledeb.) Kearney in Herron -- Explor. Alaska 1899, 74. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kruhsea streptopoides (Ledeb.) Kearney (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kruhsea tilingiana Regel -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 11: 122. 1859 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Kumaria cymbiformis Raf. -- Autik. Bot. 137. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kumaria spicata Raf. -- Autik. Bot. 137. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 94. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagocodes Raf. -- Fl. Tellur. 2: 24. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagocodes belgica Raf. -- Autik. Bot. 124. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagocodes cernua Raf. -- Fl. Tellur. 2: 25. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagocodes hyacinthoides Raf. -- Fl. Tellur. 2: 25. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagocodes nutans Raf. -- Fl. Tellur. 2: 25. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagocodes patula Raf. -- Fl. Tellur. 2: 25. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe Raf. -- Fl. Tellur. 3: 53. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe angustifolia (Kellogg) Greene -- Leafl. Bot. Observ. Crit. 1: 91. 1904 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Laothoe divaricata Greene -- Leafl. Bot. Observ. Crit. 1(2): 91. 1904 [31 Dec 1904] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe divaricata Greene -- Leafl. Bot. Observ. Crit. 1: 91. 1904 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe leichtlinii (Baker) Greene (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe leichtlinii Greene -- Leafl. Bot. Observ. Crit. 1(2): 91. 1904 [31 Dec 1904] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe leichtlinii Greene -- Leafl. Bot. Observ. Crit. 1: 91. 1904 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe parviflora Greene -- Leafl. Bot. Observ. Crit. 1(2): 91. 1904 [31 Dec 1904] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe parviflora Greene -- Leafl. Bot. Observ. Crit. 1: 91. 1904 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe pomeridiana Raf. -- Fl. Tellur. 3: 53. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe purpurea Greene -- Leafl. Bot. Observ. Crit. 1(2): 91. 1904 [31 Dec 1904] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lemotris Raf. -- Fl. Tellur. 2: 26. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lemotris hyacinthina Raf. -- Fl. Tellur. 3: 51. 1837 [1836 publ. Nov-Dec 1837] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lemotrys Raf. -- Fl. Tellur. 3: 50. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lemotrys hyacinthina Raf. -- Fl. Tellur. 3: 51. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lepicaulon Raf. -- Fl. Tellur. 2: 27. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lepicaulon squameum (L.f.) Raf. -- Fl. Tellur. 2: 27. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) × Leptaloinella G.D.Rowley -- Natl. Cact. Succ. J. 28(1): 7. 1973 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Leptilix Raf. -- Neogent. 3 (1825). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lethea Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 2. 1790 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lethea cahnae Farw. -- Pap. Michigan Acad. Sci. 1922, ii. 18 (1923). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lethea cahnae Farw. -- Pap. Michigan Acad. Sci. 2: 19. 1923 Generic name invalid (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lethea oregana Farw. -- Pap. Michigan Acad. Sci. 2: 20. 1923 Generic name invalid (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lethea oregana (S.Watson) Farw. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Leucrinis Raf. -- Fl. Tellur. 4: 27. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Libertia Dumort. -- Commentat. Bot. (Dumort.) 9. 1822 [late Nov-early Dec 1822] ; nom. rej. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lichtensteinia Willd. -- Mag. Neuesten Entdeck. Gesammten Naturk. Ges. Naturf. Freunde Berlin 2: 19, t. 1. 1808 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lichtensteinia laevigata Willd. -- Mag. Neuesten Entdeck. Gesammten Naturk. Ges. Naturf. Freunde Berlin 2: 20. 1808 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Licinia Raf. -- Fl. Tellur. 3: 57. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Licinia canaliculata Raf. -- Fl. Tellur. 3: 57. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliastrum Ortega -- Tab. Bot. 20. 1773 ; cf. Rothm. in Fedde, Repert. 49: 55 (1940) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliastrum Fabr. -- Enum. [Fabr.]. 4. 1759 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 60 (1967) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliastrum Link -- Handbuch [Link] 1: 173. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliastrum bulbuliferum (Lingelsh.) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 55. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliastrum liliastrum (L.) A.Lyons -- Pl. Nam. (Ed. 2) 272, in obs. 1907 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliastrum liliforme Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliastrum lusitanicum (Samp.) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 55. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilioasphodelus Fabr. -- Enum. [Fabr.]. 4. 1759 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 60 (1967) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliohyacinthus Ortega -- Tab. Bot. 20. 1773 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. li.) 60 (1967) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliorhiza Kellogg -- Proc. Calif. Acad. Sci. 2: 46. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium L. -- Genera Plantarum ed. 5 1754 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium L. -- Sp. Pl. 1: 302. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium sect. Asteridium S.G.Haw -- Lilies of China 159 (1986). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ser. Bulbifera Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1327. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Callosa (Vrishcz) Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1328. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Cernua (Vrishcz) Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1326. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Dahurica Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1327. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Davidiana Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1325. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sect. Dimorphophyllum S.G.Haw -- Lilies of China 159 (1986). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sect. Eurolirium Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1320. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Fargesiana Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1328. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Humboldtiana Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1323. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium subsect. Longiflora Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1324. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Lophophora Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1329. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium subsect. Pardalina Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1322. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium andinum Nutt. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium camschatcense L. -- Sp. Pl. 1: 303. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. editorum Fernald -- Rhodora 45: 393, tab. 771, fig. 3-5. 1943 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. flavum Waugh (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense f. flavum Vict. -- Contr. Lab. Bot. Univ. Montréal 14: 15. 1929 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. flavum Pursh -- Fl. Amer. Sept. (Pursh) 1: 229. 1813 [Dec 1813] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. flavum Waugh in L.H.Bailey -- Cycl. Amer. Hort. [L.H.Bailey] 922. 1900 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. hartwegii Baker -- Gard. Chron. 1871: 1165. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. humboldtii Baker -- Gard. Chron. 1871: 1165. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense subsp. michiganense (Farw.) B.Boivin & Cody -- Rhodora 58: 17. 1956 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. minus Alph.Wood -- Proc. Acad. Nat. Sci. Philadelphia 1868: 166. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. parviflorum Hook. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. parvum (Kellogg) Baker ex Van Houtte -- Fl. Serres Jard. Eur. 21: 71. 1875 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense f. peramoenum (Farw.) B.Boivin & Cody -- Rhodora 58: 18. 1956 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. puberulum Torr. -- Pacif. Railr. Rep. 4(5, no. 4) [Whipple]. 146. 1857 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense f. rubrum Britton -- Bull. Torrey Bot. Club 17(5): 125. 1890 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense subsp. superbum (L.) Baker -- Gard. Chron. 1871: 1165. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. umbelliferum (Farw.) B.Boivin -- Naturaliste Canad. 94: 647. 1967 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense f. uniflorum (Farw.) B.Boivin & Cody (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense f. uniflorum (Farw.) B.Boivin & Cody -- Rhodora 58: 18. 1956 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. walkeri Alph.Wood -- Proc. Acad. Nat. Sci. Philadelphia 1868: 166. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium candidum L. -- Sp. Pl. 1: 302. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium candidum Thunb. -- Fl. Jap. (Thunberg) 133. 1784 [Aug 1784] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium carneum Nakai -- Repert. Spec. Nov. Regni Veg. 13: 247. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium carniolicum Heldr. ex Freyn -- Flora 63: 28. 1880 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium carniolicum Bernh. ex Mert. & W.D.J.Koch -- Deutschl. Fl. (Mertens & W. D. J. Koch), ed. 3. 2: 536. 1826 ; Syn. Fl. Germ. ed. I. 708. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium carniolicum Heldr. ex Freyn var. artvinense (Miscz.) P.H.Davis & D.M.Hend. -- Notes Roy. Bot. Gard. Edinburgh 41(1): 53. 1983 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium carniolicum Heldr. ex Freyn subsp. ponticum (K.Koch) P.H.Davis & D.M.Hend. -- Notes Roy. Bot. Gard. Edinburgh 41(1): 53. 1983 (Medium Duration Purification) as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium carolinianum Bosc ex Lam. -- Encycl. [J. Lamarck & al.] 3(2): 535. 1792 [13 Feb 1792] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium carolinianum Michx. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium carolinianum Michx. -- Fl. Bor.-Amer. (Michaux) 1: 197. 1803 [19 Mar 1803] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium catanii Baker -- Journ. Hort. Soc. n.s., iv. (1877) 45. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium catesbaei Hort.Bouch. ex Kunth -- Enum. Pl. [Kunth] 4: 264. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium catesbaei Walter -- Fl. Carol. [Walter] 123. 1788 [Apr-Jun 1788] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium catesbaei subsp. asprellum Wherry -- Bartonia 24: 6. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium catesbaei var. asprellum (Wherry) Stearn in Woodcock & Stearn -- Lilies World 191. 1950 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium catesbaei var. asprellum (Wherry) Stearn (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium catesbaei subsp. longii (Fernald) Wherry -- Bartonia no. 24: 6. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium catesbaei var. longii Fernald -- Rhodora 42: 443, tab. 632, fig. 1-4. 1940 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium catesbaei subsp. typicum Wherry -- Bartonia no. 24: 6. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium cathayanum E.H.Wilson -- Lilies East. Asia 99 (1925). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium cattaniae Vis. -- Mem. Reale Ist. Veneto Sci. xvi. (1871) 64. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium caucasicum (Miscz.) Grossh. -- Fl. Cauc., ed. 2 2: 142. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium caucasicum hort. -- ex Vilmorin`s Blumeng., ed. 3, Sieb. & Voss i. 1 103 (1895), in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium cavaleriei H.Lév. & Vaniot -- Leveille, Liliac. &c. Chine 44 (1905). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium cernuum Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xx. 461. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium chalcedonicum L. -- Sp. Pl. 1: 302. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium chalcedonicum L. -- Sp. Pl. 1: 302. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium chinense Baroni -- Nuovo Giorn. Bot. Ital. ser. 2, 2: 333. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium chrysanthum Nakai & F.Maek. -- J. Jap. Bot. 11: 244. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ciliatum P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 28: 235. 1968 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium claptonense Hort.Low. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 6(18): 351, in syn. 1892 [Jul 1892] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium colchicum Hort ex Planch. -- in Fl. des Serres Ser. I, v. (1849) 507, 509. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium columbianum hort. ex T.Moore & Mast. -- Gard. Chron. 1871(no. 39): 1257. [30 Sep 1871] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium columbianum hort. ex Leichtlin -- J. Soc. Centr. Hort. France ser. 2, 5(4-5): 98. 1871 [31 Jul 1871] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium columbianum hort. ex Leichtlin var. lucidum Reuthe (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium concolor Salisb. -- Parad. Lond. t. 47. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium concolor Salisb. var. coridion (Siebold & de Vriese) Baker -- Gard. Chron. 1871(32): 1035. [12 Aug 1871]

Purified (Shodhit) Lilium concolor Salisb. var. megalanthum F.T.Wang & Tang -- Fl. Reipubl. Popularis Sin. 14: 283. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium concolor Salisb. var. partheneion (Siebold & de Vriese) Baker -- Gard. Chron. 1871(32): 1035. [12 Aug 1871]

Purified (Shodhit) Lilium convallium Garsault -- Fig. Pl. Med. 3: t. 334. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 210. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 792. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium cordatum Koidz. -- Bot. Mag. (Tokyo) 40: 331. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium cordatum (Thunb.) Koidz. & Airy Shaw -- Bull. Misc. Inform. Kew 1931(3): 159. [24 Mar 1931] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium cordifolium D.Don -- Prodr. Fl. Nepal. 52. 1825 [26 Jan-1 Feb 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium cordifolium Thunb. -- Trans. Linn. Soc. London 2: 332. 1794 [1 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium coridion Siebold & de Vriese -- Tuinb.-Fl. ii. (1855) 341. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium coruscans hort. ex Baker -- J. Linn. Soc., Bot. 14: 240. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium croceum Chaix -- Hist. Pl. Dauphiné (Villars) 1: 322. 1786 [Feb 1786] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium cupreum H.Lév. -- Bull. Géogr. Bot. 25: 38. 1915 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium dahuricum hort. ex Reuthe. -- in Gartenfl. xli. (1891, 476. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium × dalhansonii C.B.Powell -- Garden (London, 1871-1927) 44(no. 1139): 260, t. 927. 1893 [16 Sep 1893] (as "dalhansoni") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium dalmaticum Vis. -- Mem. Reale Ist. Veneto Sci. xvi. (1871) 64. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium dauricum Ker Gawl. -- Bot. Mag. 30: sub t. 1210. 1809 ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium dauricum Ker Gawl. var. bihoroanum M.Furuya -- Lily Yearb. N. Amer. Lily Soc. 62: 88. 2009 ; nom. inval.

Purified (Shodhit) Lilium dauricum Ker Gawl. var. furuyanum M.Furuya -- Lily Yearb. N. Amer. Lily Soc. 62: 87. 2009 ; nom. inval.

Purified (Shodhit) Lilium davidii Duch. -- Monogr. Lilium t. 24. 1877 (as "Davidi") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Lilium davidii Duch. var. willmottiae (E.H.Wilson) Raffill -- Gard. Chron. ser. 3, 104: 231. 1938

Purified (Shodhit) Lilium debile Kittlitz -- Denkwürdigk. Reise Russ. Amer. 2: 261 (-262, 321; fig.). 1858

Purified (Shodhit) Lilium delavayi Franch. -- J. Bot. (Morot) vi. (1892) 314. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium dexteri Hovey ex Duch. -- J. Soc. Hortic. Paris Ser. II, iv. (1870) 480. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium distichum Nakai -- apud Kamib., Chosen Yuri Dzukai t. 7 (1915); Nakai in Bot. Mag., Tokyo, xxxi. 6 (1917),descr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium distichum Nakai -- in Mori, Enum. Pl. Cor. 90 (1922), nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium duchartrei Franch. -- Nouv. Arch. Mus. Hist. Nat. sér. 2, 10: 96. 1888 [1887 publ. 1888] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium elatum Salisb. -- Prodr. Stirp. Chap. Allerton 237. 1796 [Nov-Dec 1796] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium elegans Thunb. -- Mem. Acad. Petersb. iii. (1811) 203. t. 3. f. 2. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium × elegans T.S.Ware -- in Gartenfl. xli. 475. 1891 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium elisabethae Hort.Leichtlin -- ex Wien. Ill. Gart.-Zeit. xvi. (1891) 198. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium eupetes J.M.H.Shaw -- Plantsman n.s., 7(1): 39 (-40; figs.). 2008 [Mar 2008]

Purified (Shodhit) Lilium euxanthum (W.W.Sm. & W.E.Evans) Sealy -- Kew Bull. 5(2): 289. 1950 [1 Nov 1950] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium excelsum hort. ex Rousselon -- Ann. Fl. Pomone sér. 2, 2: 157. 1844 [Feb 1844]

Purified (Shodhit) Lilium excelsum hort. ex Seem. -- Parad. Vindob. [Hartlinger] Lief. 1: t. 2. 1844 [Aug 1844] ; isonym (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium eximium Court. ex Spae -- Mem. Gen. Lis 14. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium eximium hort. ex Kunth -- Enum. Pl. [Kunth] 4: 259. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium fairchildii M.E.Jones -- Contr. W. Bot. 16: 39, 26. 1930 [17 Feb 1930] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium fairchildii M.E.Jones -- Contr. W. Bot. 16: 39. 1930 [17 Feb 1930] ; cf. Gray Herb. Card Cat., Issue 127 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium fargesii Franch. -- J. Bot. (Morot) vi. (1892) 317. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium farreri Turrill -- Gard. Chron. ser. 3, 66: 76. 1919 [9 Aug 2016] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium farreri (W.E.Evans) Y.D.Gao -- Phytotaxa 277(2): 207. 2016 [27 Sep 2016] [epublished] ; nom. illeg.

Purified (Shodhit) Lilium fauriei H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 5: 282. 1908 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium feddei H.Lév. -- Repert. Spec. Nov. Regni Veg. 11: 303. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium flaviflorum Koidz. -- Bot. Mag. (Tokyo) 39: 9. 1925 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium flavum Lam. -- Fl. Franç. (Lamarck) 3: 283. 1779 [1778 publ. after 21 Mar 1779] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium floridum J.L.Ma & Yan Jun Li -- J. Wuhan Bot. Res. 18(2): 115 (2000). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium formosanum A.Wallace -- The Garden (London) 40 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium formosanum A.Wallace -- Garden (London, 1871-1927) 40(no. 1043): 442. 1891 [14 Nov 1891]

Purified (Shodhit) Lilium formosanum var. microphyllum T.S.Liu & S.S.Ying -- Fl. Taiwan 5: 61 (1978). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium formosissimum Leichtlin ex Duch. -- J. Soc. Hortic. Paris Ser. II, iv. (1870) 216, nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium formosum Franch. -- J. Bot. (Morot) vi. (1892) 313. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium formosum Lem. -- Ill. Hort. xii. (1865) t. 459. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium forrestii W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 8: 192. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium fortunei Lindl. -- Gard. Chron. (1862) 212. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium fortunofulgidum Roane & J.N.Henry -- Quart. Bull. N. Amer. Lily Soc. 34(1): 29, exact type not cited. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium fresnense (Eastw.) Eastw. -- Leafl. W. Bot. iii. 18 (1941), in adnot. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium fresnense Eastw. -- Leafl. W. Bot. 3: 18. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium fulgens hort. ex W.H.Baxter -- Hort. Brit. [Loudon], ed. 3. 645. 1839 ; second additional supplement (cited in IK as 'Hort. Brit. Suppl. ii.') (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium fulgens Morr. ex Spae -- Mem. Gen. Lis 19. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium gazarubrum Roane & J.N.Henry -- Quart. Bull. N. Amer. Lily Soc. 34(1): 28. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium georgei (W.E.Evans) Sealy -- Kew Bull. 5(2): 289. 1950 [1 Nov 1950] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium georgicum Manden. -- Trav. Inst. Bot. Tbilissi viii. 180 (1942). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium giganteum Wall. -- Tent. Fl. Napal. 1: 21, t. 12. 1824 [Jul-Dec 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium giganteum Wall. var. yunnanense Leichtlin ex Elwes -- Gard. Chron. ser. 3, 60(no. 1544): 49 (-50, fig. 18). 1916 [29 Jul 1916]

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Purified (Shodhit) Lilium glehnii F.Schmidt -- Reis. Amur-Land., Bot. 187. 1868 [Sep-Oct 1868] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium gongshanense (Y.D.Gao & X.J.He) Y.D.Gao -- Phytotaxa 277(2): 209. 2016 [27 Sep 2016] [epublished]

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Purified (Shodhit) Lilium graminifolium H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 5: 283. 1908 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium grayi S.Watson -- Proc. Amer. Acad. Arts xiv. (1879) 256. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium habaense F.T.Wang & Tang -- Acta Bot. Yunnan. 8(1): 51. 1986 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium haematochroum Lem. -- Ill. Hort. xiv. (1867) t. 503. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium handsoni Elwes -- Monogr. Lilium 1: t. 34. 1877 [Mar 1877] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium hansonii Leichtlin ex Baker -- J. Linn. Soc., Bot. 14: 245. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium hansonii Leichtlin ex D.D.T.Moore f. mutatum Y.N.Lee -- Fl. Korea (Lee) 1163, without type. 1996 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium harrisianum Beane & Vollmer -- Contr. Dudley Herb. iv. 357 (1955). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium harrisianum Beane & Vollmer -- Contr. Dudley Herb. 4: 357. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium harrisii Carrière -- Rev. Hort. [Paris]. (1883) 211. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium heldreichii Freyn -- Flora 63: 28. 1880 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium henrici Franch. -- J. Bot. (Morot) 12: 220. 1898 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium hirsutum Mill. -- Gard. Dict., ed. 8. n. 10. 1768 [16 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium × hollandicum Bergmans -- Vaste Pl. Rotsheest., ed. 2 476 (1939); Stearn in Gard. Chron., Ser. 3, cxxiv.5 (1948); Woodcock & Stearn, Lilies of the World, 390 (1950), latine, hybr.artef. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium hookeri Baker -- Gard. Chron. (1871) 201. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium howellii I.M.Johnst. -- Contr. Gray Herb. 68: 81. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium howellii I.M.Johnst. -- Contr. Gray Herb. 68: 81. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium huidongense J.M.Xu -- Acta Phytotax. Sin. 23(3): 232 (1985). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium humboldtii Bull. -- Gard. Chron. 1871(2): 35. [14 Jan 1871] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium humboldtii var. bloomerianum (Kellogg) Jeps. -- Fl. Calif. [Jepson] 1: 311. 1921 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium humboldtii var. bloomerianum Purdy -- J. Roy. Hort. Soc. 26: 354. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium humboldtii Bull. subsp. ocellatum (Kell.) Thorne -- Aliso 9(2): 195. 1978 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium humboldtii subsp. ocellatum (Kellogg) Thorne -- Aliso 9: 195. 1978 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium humboldtii var. ocellatum (Kellogg) Elwes (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium humile Mill. -- Gard. Dict., ed. 8. n. 3. 1768 [16 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium hyacinthinum E.H.Wilson -- Lilies East. Asia 100 (1925). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium incomparabile hort. -- ex Vilmorin`s Blumeng., ed. 3, Sieb. & Voss i. 1099 (1895), in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium × intermedium Comber -- Gard. Chron. 1940, Ser. III. cvii. 319, anglice, hybr. artef. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium inyoense Eastw. -- Leafl. W. Bot. iii. 18 (1941). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium inyoense Eastw. -- Leafl. W. Bot. 3: 18. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium iridollae M.G.Henry -- Bartonia no. 24: 2, tab. 1-5. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium iridollae M.G.Henry -- Bartonia No. 24, 2 (1947). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium isabellinum Kunze -- Bot. Zeitung (Berlin) 1: 609. 1843 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L.

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Purified (Shodhit) Lilium jama-juri Siebold & de Vriese -- Tuinb.-Fl. i. (1855) 320. t. 11. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium jankae A.Kern. -- Oesterr. Bot. Z. 27: 402. 1877 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium japonicum Thunb. -- Fl. Jap. (Thunberg) 133. 1784 [Aug 1784] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium japonicum -- Nat. Hist. (Houttuyn) 12: 245, t. 82, fig. 2. 1780 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium japonicum Thunb. -- Syst. Veg., ed. 14 (J. A. Murray). 324. 1784 [May-Jun 1784] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium japonicum D.Don -- Prodr. Fl. Nepal. 40. t. 29. 1825 [26 Jan-1 Feb 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium japonicum Thunb. var. alexandrae Baker -- Gard. Chron. ser. 3, 14(343): 86. 1893 [22 Jul 1893]

* Purified (Shodhit) Lilium japonicum var. angustifolium (Makino) Makino -- J. Jap. Bot. 1(5): 16. 1917

Purified (Shodhit) Lilium japonicum Thunb. var. hyuuganum M.Furuya -- Lily Yearb. N. Amer. Lily Soc. 62: 88. 2009 ; nom. inval.

Purified (Shodhit) Lilium japonicum Thunb. var. ishimanum M.Furuya & Gamo -- Lily Yearb. N. Amer. Lily Soc. 62: 88. 2009 ; nom. inval.

Purified (Shodhit) Lilium japonicum Thunb. var. rubrum M.Furuya -- Lily Yearb. N. Amer. Lily Soc. 62: 89. 2009 ; nom. inval.

Purified (Shodhit) Lilium jeffersonii Duch. -- J. Soc. Hortic. Paris Ser. II, iv. (1870) 216, nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium jinfushanense L.J.Peng & B.N.Wang -- Acta Bot. Yunnan. 8(2): 225. 1986 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium jucundum hort. ex Vilmorin -- Vilm. Blumengärtn., ed. 3. 1: 1105, in syn. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium kamtschatkaense Hoffmanns. -- Verz. Pfl.-Kult. 73. 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium kanahirai Hayata -- Icon. Pl. Formosan. ii. 146 (1912). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium kanashiroi Hayata -- Icon. Pl. Formosan. vi. 97 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium kelleyanum Lemmon -- in Sierra Cl. Bull. iv. 300 (1903). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium kelleyanum Lemmon -- Sierra Club Bull. 4: 300. 1903 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium kelloggii Purdy -- Garden (London, 1871-1927) 59: 331, fig. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium kelloggii Purdy -- Garden 1901, lix. 331. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium kelloggii Purdy -- Retail Price List Californian Bulbs 1905: 24. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium kesselringianum Miscz. -- Bull. Angewandte Bot. 1914, vii. 255. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium konishii Hayata -- J. Coll. Sci. Imp. Univ. Tokyo xxx. Art. 1, 364 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium krameri Hort.Teutschel ex Hook.f. -- Bot. Mag. 99: t. 6058. 1873 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium kramerianum hort. ex Flor. -- Mag. (1874) t. 105. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lanceolatum Fitzpatrick -- Proc. Iowa Acad. Sci. xiii. 131 (1906). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lanceolatum T.J.Fitzp. -- Proc. Iowa Acad. Sci. 13: 131. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lancifolium Hort.Bouch. ex Kunth -- Enum. Pl. [Kunth] 4: 364. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lancifolium hort. ex Guill. -- Arch. Bot. (Paris) ii. (1833) 271. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lancifolium Thunb. -- Trans. Linn. Soc. London 2: 333. 1794 [1 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lancifolium Hort.Bouch. ex Kunth var. fortunei (Standish) V.A.Matthews -- Plantsman 7(2): 126 (1985):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lancifolium Hort.Bouch. ex Kunth var. splendens (Van Houtte) V.A.Matthews -- Plantsman 7(2): 126 (1985):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lankogense Franch. -- J. Bot. (Morot) vi. (1892) 317. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lateritium hort. ex Baker -- Journ. Hort. Soc. n.s., iv. (1877) 43. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium latifolium Link -- Enum. Hort. Berol. Alt. 1: 321. 1821 [16 Mar-30 Jun 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ledebourii Boiss. -- Fl. Orient. [Boissier] 5(1): 175. 1882 [Jul 1882] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium leichtlinii Hook.f. -- Bot. Mag. 93: t. 5673. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Lilium leichtlinii Hook.f. var. maximowiczii (Regel) Baker -- Gard. Chron. 1871: 1422.

Purified (Shodhit) Lilium leichtlinii Hook.f. f. pseudotigrinum (Carrière) Hara & Kitam. -- Acta Phytotax. Geobot. 36(1-3): 93. 1985 [29 Jun 1985] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium leopoldii hort. ex Baker -- J. Linn. Soc., Bot. 14: 233. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium leucanthum Baker -- Journ. Roy. Hort. Soc. xxvi. 337 (1901). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Lilium leucanthum Baker var. centifolium (Stapf ex Elwes) Woodcock & Coutts -- Lilies 213. 1935

Purified (Shodhit) Lilium lijiangense L.J.Peng -- Acta Bot. Yunnan. 6(2): 189. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lilacinum Leichtlin ex Duch. -- J. Soc. Hortic. Paris Ser. II, iv. (1870) 216, nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium linceorum H.Lév. & Vaniot -- Leveille, Liliac. &c. Chine 43 (1905). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium linifolium Hornem. -- Hort. Bot. Hafn. i. 326. 1813 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lishmanni T.Moore -- Florist (1872), 260; (1873) 16. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lockettii Featherm. -- Rep. Bot. Surv. S. & Centr. Louisiana 74, 110. 1871

Purified (Shodhit) Lilium loddigesianum Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 416. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium longiflorum Thunb. -- Trans. Linn. Soc. London 2: 333. 1794 [1 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium longiflorum hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 440. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium longiflorum Wall. -- Tent. Fl. Napal. 2: 40, t. 29. 1826 [Sep-Dec 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium longiflorum Thunb. var. alexandrae (Baker) E.H.Wilson -- Lilies East. Asia 26. 1925

* Purified (Shodhit) Lilium longiflorum Thunb. var. scabrum Masam. -- Trans. Nat. Hist. Soc. Formosa 26: 218. 1936

Purified (Shodhit) Lilium longifolium Griff. -- Icon. Pl. Asiat. 3: t. 277. 1851 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lophophorum Franch. -- J. Bot. (Morot) 12: 221. 1898 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lophophorum Franch. var. linearifolium (Sealy) S.Yun Liang -- Fl. Reipubl. Popularis Sin. 14: 129. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lowii Baker -- Bot. Mag. 118: t. 7232; in Garden (1892) i. 219., t. 953; et ex Gard. Chron.(1893) ii. 120. fig, 29. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lucidum Kellogg -- Proc. Calif. Acad. Sci. 6: 144. 1874 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lucidum Kellogg -- Proc. Calif. Acad. Sci. 6: 144. 1876 [1875 publ. 1876] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium luteum Gaterau -- Descr. Pl. Montauban 73 (1789); vide Raynal in Taxon, xvii. 517 (1968). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium mackliniae Sealy -- Journ. Roy. Hort. Soc. lxxiv. 349. (1949). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium macrophyllum (D.Don) Voss -- Vilm. Blumengärtn., ed. 3. 1: 1105. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium macrophyllum E.H.Wilson -- Lilies East. Asia 102 (1925). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium maculatum Thunb. -- Trans. Linn. Soc. London 2: 334. 1794 [1 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Lilium maculatum Thunb. var. bukosanense (Honda) H.Hara -- J. Jap. Bot. 38: 249. 1963

* Purified (Shodhit) Lilium maculatum Thunb. var. monticola H.Hara -- J. Jap. Bot. 38: 249. 1963

Purified (Shodhit) Lilium madeirense T.E.Bowdich -- Exc. Madeira 36, 37, 155. 1825 ; cf. D.J. Mabberley in Bot. Macaronesica, 6: 59 (1980) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl.,

Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium mairei H.Lév. -- Repert. Spec. Nov. Regni Veg. 11: 303. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium majoense H.Lév. -- Repert. Spec. Nov. Regni Veg. 6: 265. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium makinoi Koidz. -- Bot. Mag. (Tokyo) 40: 332. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium makinoi Koidz. var. alexandrae (Baker) Makino & Nemoto -- Fl. Japan., ed. 2 (Makino & Nemoto) 1554. 1931

Purified (Shodhit) Lilium mandshuricum Gand. -- Bull. Soc. Bot. France 66: 292. 1920 [1919 publ. 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium × manglesii [Mast.] -- Gard. Chron. (1881) tt. 152. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium maritimum Kellogg -- Proc. Calif. Acad. Sci. 6: 140. 1876 [1875 publ. 1876] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium marmed E.H.Wilson -- Lilies East. Asia 91 (1925), hybr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium martagon Walter -- Fl. Carol. [Walter] 123. 1788 [Apr-Jun 1788] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium martagon Ledeb. -- Fl. Ross. (Ledeb.) 4(12): 149, partim. 1852 [Apr 1852] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium martagon L. -- Sp. Pl. 1: 303. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium martagon L. var. dalmaticum Elwes -- Monogr. Lilium pt. 3: sub t. 33. 1877 [Aug 1877]

Purified (Shodhit) Lilium martagon L. lus. mecsekense Soó -- Acta Bot. Acad. Sci. Hung. 16(3-4): 365, without type. 1971 [1970 publ. 1971] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium martagon L. var. pilosiusculum Freyn -- Oesterr. Bot. Z. 40: 224. 1890

Purified (Shodhit) Lilium martagonum St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 129. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium mary-henryae Roane & J.N.Henry -- Quart. Bull. N. Amer. Lily Soc. 34(1): 26. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium masseyi Hyams -- Bot. Gaz. 28: 431. 1899 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium masseyi Hyams -- Bot. Gaz. 28: 431. 1899 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium matangense J.M.Xu -- Acta Phytotax. Sin. 23(3): 233 (1985). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium maximowiczii Regel -- Index Seminum [St.Petersburg (Petropolitanus)] 1866 Suppl. (1867) 26. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium medeoloides A.Gray -- Mem. Amer. Acad. Arts ser. 2, 6(2): 415. 1858 [1857-58 publ. 1858] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium medogense S.Yun Liang -- Acta Phytotax. Sin. 23(5): 392 (1985). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium megalanthum (F.T.Wang & Tang) Q.S.Sun -- Bull. Bot. Res., Harbin 9(3): 135. 1989 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium meleagrinum (Franch.) Y.D.Gao -- Phytotaxa 277(2): 207. 2016 [27 Sep 2016] [epublished]

Purified (Shodhit) Lilium meleagris E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 1: 91. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium melpomene hort. ex Kronfeldt -- Möller's Deutsche Gärtn.-Zeitung 1932, xlvii. 195. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium metzii Steud. ex Duch. -- J. Soc. Hortic. Paris Ser. II, iv. (1870) 556. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium michauxianum Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 258. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium michauxii Poir. -- Encycl. [J. Lamarck & al.] Suppl. 3. 457. 1814 [3 Sep 1814] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium michiganense Farw. -- Bull. Torrey Bot. Club 42: 353. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium michiganense Farw. f. peramoenum (Farw.) Stoker -- Lily Year-Book 24. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium michiganense var. umbelliferum Farw. -- Bull. Torrey Bot. Club 42: 353. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit) Lilium michiganense Farw. f. umbelliferum (Farw.) Wherry -- Bartonia no. 24: 8. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium michiganense Farw. f. uniflorum (Farw.) Wherry (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium michiganense f. uniflorum (Farw.) Wherry -- Bartonia no. 24: 8. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium michiganense Farw. var. uniflorum Farw. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium milleri Schult. -- Observ. Bot. [Schultes] 67. 1809 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium miniatum Salisb. -- Prodr. Stirp. Chap. Allerton 237. 1796 [Nov-Dec 1796] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium miquelianum Makino -- in Iinuma, Somoku-Dzusetsu, ed. 3 i. 432 (1907); cf. Bot. Mag., Tokyo, xxiv. 301. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium mirabile Franch. -- J. Bot. (Morot) vi. (1892) 310. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium monadelphum M.Bieb. -- Fl. Taur.-Caucas. 1: 267. 1808 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium monadelphum M.Bieb. var. armenum (Miscz. ex Grossh.) P.H.Davis & D.M.Hend. -- Fl. Turkey 8: 283 (1984):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium montanum A.Nelson -- Bull. Torrey Bot. Club 26(1): 6. 1899 [16 Jan 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium montanum A.Nelson var. pulchrum (Aldrich) Cockerell (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium moupinense Franch. -- Pl. David. Pt. 2. 129 (1888), in obs.; vide Grove & A. D. Cotton, Suppl. Elwes'Monogr. Gen. Lilium, 36 (1936), in adnot.,. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium myriophyllum E.H.Wilson -- Flora & Sylva 1905, 330. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium myriophyllum Franch. -- J. Bot. (Morot) vi. (1892) 313. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nanum Klotzsch -- Bot. Ergebn. Reise Waldemar [Klotzsch & Garcke] 53. 1862 [Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nanum Klotzsch var. brevistylum S.Yun Liang -- Fl. Reipubl. Popularis Sin. 14: 283. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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* Purified (Shodhit) Lilium nanum Klotzsch var. flavidum (Rendle) Sealy -- Bot. Mag. 169: t. 218. 1952

Purified (Shodhit) Lilium nanum Klotzsch f. flavidum (Rendle) H.Hara -- Fl. E. Himalaya 3rd. Rep.: 132. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium neilgerricum Hort.Veitch ex Lem. -- Ill. Hort. x. (1863) t. 353. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium neilgherrense Collett & Hemsl. -- J. Linn. Soc., Bot. xxviii. (1890) 138. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium neilgherrense Wight -- Icon. Pl. Ind. Orient. [Wight] t. 2031. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nepalense D.Don -- Mem. Wern. Nat. Hist. Soc. iii. (1820) 412. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nepalense Collett & Hemsl. -- J. Linn. Soc., Bot. xxviii. (1890) t. 32. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nepalense D.Don var. ochraceum (Franch.) S.Yun Liang -- Fl. Reipubl. Popularis Sin. 14: 138. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nevadense Eastw. -- Leafl. W. Bot. i. 41 (1933). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nevadense Eastw. -- Leafl. W. Bot. 1: 41. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nevadense Eastw. var. fresnense Eastw. -- Leafl. W. Bot. 1: 42. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nevadense var. monense Eastw. -- Leafl. W. Bot. 1: 42. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nevadense var. shastense Eastw. -- Leafl. W. Bot. 1: 42. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nigrum Siebold -- Verh. Batav. Genootsch. Kunst. xii. (1830) 16. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ninae Vrishcz -- Bot. Journ., URSS liii. 1468 (1968). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ningnanense J.M.Xu -- Bull. Bot. Res., Harbin 6(2): 68. 1986 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nitidum Hort.Bull ex Baker -- Gard. Chron. (1880) II. 198. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nobilissimum Makino -- Bot. Mag. (Tokyo) 28: 23. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium noricum Bernh. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 44. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium occidentale Purdy -- Erythea 5(10): 103 (-104). 1897 [29 Oct 1897] (as "occidentalis") (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium occidentalis Purdy -- Erythea v. 193. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ocellatum (Kellogg) Beane -- Contr. Dudley Herb. iv. 358 (1955). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ochraceum Franch. -- J. Bot. (Morot) vi. (1892) 319. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ochroleucum Wall. ex Baker -- J. Linn. Soc., Bot. 14: 231. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium odorum Planch. -- in Fl. des Serres Ser. I, ix. 53. tt. 876-7. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium odorum Planch. -- in Fl. des Serres Ser. I, ix. (1853-54) 53. t. 876. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium omeiense Z.Y.Zhu -- Bull. Bot. Res., Harbin 13(1): 54. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium oxypetalum Baker -- J. Linn. Soc., Bot. 14: 234. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium packmanni T.Moore -- Gard. Chron. (1875) II. 366, sphalm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium palibinianum Y.Yabe -- Bot. Mag. (Tokyo) 17: 134. 1903 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium papilliferum Franch. -- J. Bot. (Morot) vi. (1892) 316. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium paradoxum Stearn -- Bull. Brit. Mus. (Nat. Hist.), Bot. 2: 78. 1956 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pardalinum Kellogg -- Hesperian (San Francisco) 3: 300. 1859 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pardalinum Kellogg -- Proc. Calif. Acad. Sci. 2: 12. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pardalinum Kellogg var. angustifolium Kellogg -- Hesperian (San Francisco) 300. 1859 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pardalinum var. giganteum Stearn & Woodcock -- Lilies World 302. 1950 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pardalinum var. nevadense (Eastw.) Stoker -- Lily Year-Book 25. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pardalinum var. parviflorum Eastw. -- Fl. S. Fork Kings River 14. 1902 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pardalinum Kellogg subsp. pitkinense (Beane & Vollmer) M.W.Skinner -- Novon 12(2): 255. 2002 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pardalinum Kellogg subsp. pitkinense (Beane & Vollmer) M.W.Skinner -- Novon 12(2): 255. 2002 [8 Jul 2002] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pardalinum Kellogg subsp. shastense (Eastw.) M.W.Skinner -- Novon 12(2): 255. 2002 [8 Jul 2002] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium pardalinum Kellogg subsp. vollmeri (Eastw.) M.W.Skinner -- Novon 12(2): 257. 2002 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium pardalinum Kellogg subsp. wigginsii (Beane & Vollmer) M.W.Skinner -- Novon 12(2): 258. 2002 [8 Jul 2002] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium pardanthinum (Franch.) Y.D.Gao -- Phytotaxa 277(2): 206. 2016 [27 Sep 2016] [epublished]

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Purified (Shodhit) Lilium × parkmanni Sargent ex T.Moore -- Gard. Chron. (1875) II. 366, 494, 525. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium parryi S.Watson -- Proc. Davenport Acad. Nat. Sci. ii. 188. tt. 5, 6. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium parryi var. kessleri Davidson -- Bull. S. Calif. Acad. Sci. 23: 53, pl. m. 1924 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium partheneion Siebold & de Vriese -- Tuinb.-Fl. ii. (1855) 341. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium parviflorum Holz. -- Contr. U.S. Natl. Herb. 3(4): 253. 1895 [23 Nov 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium parvum Kellogg -- Proc. Calif. Acad. Sci. 2: 179, t. 52. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium parvum Kellogg -- Proc. Calif. Acad. Sci. 2: 179. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium parvum Kellogg var. luteum Purdy -- Erythea 5: 105. 1897 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium penduliflorum Redouté -- Liliac. [Redouté] 2: t. 105. 1805 [Jan 1805] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pendulum Spae -- Mem. Gen. Lis 28. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pendulum Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 19. 1790 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pensylvanicum Ker Gawl. -- Bot. Mag. 22: t. 872. 1805 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium peramoenum Farw. -- Bull. Torrey Bot. Club 1915, xlii. 354. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium peramoenum Farw. -- Bull. Torrey Bot. Club 42: 354. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium peregrinum Hort.Germ. ex Lem. -- in Fl. des Serres Ser. I, i. (1845) 92. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium peregrinum Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium perenne Gueldenst. -- Reis. Russland (Gueldenst.) ii. 65, sphalm. 1791 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium persicum Fisch. ex Steud. -- Nomencl. Bot. [Steudel] 480, nomen. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium persicum E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 1: 90. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum Thunb. -- Fl. Jap. (Thunberg) 135. 1784 [Aug 1784] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum L. -- Sp. Pl., ed. 2. 1: 435. 1762 [Sep 1762] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum f. andinum (Nutt.) Voss -- Vilm. Blumengärtn., ed. 3. 1: 1096. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum subsp. andinum (Nutt.) Wherry (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum var. andinum (Nutt.) Ker Gawl. -- Bot. Reg. 7: t. 594. 1822 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum f. andinum (Nutt.) Voss (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum var. angustifolium Duch. -- J. Soc. Natl. Hort. France (ser. 2), 5: 50. 1871 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum subsp. editorum (Fernald) Wherry -- Bartonia no. 24: 7. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum f. flaviflorum E.F.Williams -- Rhodora 15: 218. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum f. immaculatum Raup -- Contr. Arnold Arbor. 6: 138. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum f. lanceolatum (T.J.Fitzp.) Wherry -- Bartonia 24: 7. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum f. lanceolatum (Fitzpatrick) Wherry (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum f. masseyi (Hyams) Wherry -- Bartonia no. 24: 7. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum L. f. montanum (A.Nelson) Wherry -- Bartonia 24: 7. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum L. f. montanum (A.Nelson) Wherry (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum L. var. montanum (A.Nelson) Cockerell (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum L. var. montanum (A.Nelson) Cockerell -- Fl. Boulder Colorado [Daniels] 92. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum var. pulchrum Aldrich -- Hardwicke's Sci. Gossip 25: 189. 1889 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum f. pulchrum Wherry -- Bartonia 24: 7. 1947 incorrectly attributed to Aldrich by Wherry (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum f. pulchrum (Aldrich) Wherry (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum subsp. typicum Wherry -- Bartonia no. 24: 7. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum L. subsp. umbellatum (Pursh) Á.Löve & D.Löve -- Taxon 30(4): 850 (1981):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum subsp. umbellatum (Pursh) Á.Löve & D.Löve -- Taxon 30: 850. 1981 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum f. wausharaicum (Leichtlin ex Duch.) Wherry -- Bartonia 25: 71. 1949 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum var. wausharaicum Leichtl. ex Duchartre (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum var. wausharaicum Leichtlin ex Duch. -- J. Soc. Natl. Hort. France (ser. 2), 5: 49. 1871 as wansharaicum (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philippinense Baker -- Gard. Chron. (1873) 1141. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pictum Hort.Siebold ex Baker -- Journ. Hort. Soc. n.s., iv. (1877) 43. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pilosiusculum (Freyn) Miscz. -- Trudy Bot. Muz. Imp. Akad. Nauk 8: 192. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pilosiusculum (Freyn) Miscz. var. alboviridiflorum Stepanov -- Bot. Zhurn. (Moscow & Leningrad) 77(4): 91, as 'albo-viridiflorum'. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pilosiusculum (Freyn) Miscz. var. vinosifolium Stepanov -- Fl. N.E. W. Sayan 125 ([133], fig. 7). 2006

Purified (Shodhit) Lilium pinifolium L.J.Peng -- Acta Bot. Yunnan. 7(3): 317. 1985 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pinifolium Leichtlin ex Duch. -- J. Soc. Hortic. Paris Ser. II, iv. (1870) 217 nomen (Quid ?). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pitkinense Beane & Vollmer -- Contr. Dudley Herb. 4: 356 (t. 19). 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pitkinense Beane & Vollmer -- Contr. Dudley Herb. iv. 356 (1955). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium platyphyllum Makino -- Bot. Mag. (Tokyo) 28: 23. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium poilanei Gagnep. -- Fl. Indo-Chine [P.H. Lecomte et al.] 6: 810. 1934 ; et in Bull. Soc. Bot. France, 1934, lxxxi. 619 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium polyphyllum D.Don -- Ill. Bot. Himal. Mts. [Royle] 388. 1840 [Mar-Apr 1840] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pomponicum Panz. -- Vollst. Pflanzensyst. xi. 266 (1784); fide Merrill in Journ. Arn. Arb. 1938, xix. 325,in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pomponicum Thunb. -- Fl. Jap. (Thunberg) 134. 1784 [Aug 1784] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pomponium L. -- Sp. Pl. 1: 302. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pomponium Redouté -- Liliac. [Redouté] 1: t. 7. 1802 [Sep 1802] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pomponium Lour. -- Fl. Cochinch. 1: 207. 1790 [Sep 1790] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ponticum K.Koch -- Linnaea 22: 234. 1849 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Lilium ponticum K.Koch var. artvinense (Miscz.) P.H.Davis & D.M.Hend. -- Lily Year-Book 33: 217. 1969

Purified (Shodhit) Lilium potaninii Vrishcz -- Bot. Journ., URSS liii. 1472 (1968). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium praecox Lodd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 44 (Quid ?). 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium primulinum Baker -- Fl. Brit. India [J. D. Hooker] 6(18): 351. 1892 [Jul 1892] ; et in Bot. Mag. (1892) t. 7227 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Lilium primulinum Baker var. burmanicum (W.W.Sm.) Stearn -- Gard. Chron. ser. 3, 124: 13. 1948

* Purified (Shodhit) Lilium primulinum Baker var. ochraceum (Franch.) Stearn -- Gard. Chron. ser. 3, 124: 12. 1948

Purified (Shodhit) Lilium princeps E.H.Wilson -- Lilies East. Asia 38 (1925), hybr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium procumbens Aver. & N.Tanaka -- Taiwania 61(1): 1. 2016 [11 Mar 2016] [epublished]

Purified (Shodhit) Lilium pseudograyi Grove -- Gard. Chron. 1934, Ser. III. xcvi. 300, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pseudotigrinum Carrière -- Rev. Hort. [Paris]. (1867) 411. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium puberulum Torr. ex Duch. -- Journ. Hort. Soc. Par. Ser. II, iv. (1870) 217; v. (1871) 54. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium puberulum Hort.Leichtl. ex Baker -- J. Linn. Soc., Bot. 14: 242. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pubescens Bernh. ex Hornem. -- Hort. Bot. Hafn. ii. 962. 1815 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pudicum Pursh -- Fl. Amer. Sept. (Pursh) 1: 228, t. 8. 1813 [Dec 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pudicum Pursh -- Fl. Amer. Sept. (Pursh) 1: 228. 1813 [Dec 1813] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium puerense Y.Y.Qian -- Guihaia 11(2): 125. 1991 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pulchellum Fisch. -- Index Seminum [St.Petersburg (Petropolitanus)] 6: 56. 1840 [18 Jan 1840] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pulchrum Salisb. -- Prodr. Stirp. Chap. Allerton 237. 1796 [Nov-Dec 1796] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pumilum Redouté -- Liliac. [Redouté] 7: t. 378. 1812 [6 Nov 1812] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pumilum Hort. Bouch. ex Kunth -- Enum. Pl. [Kunth] 4: 265. 1843 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pumilum Redouté -- Liliac. [Redouté] 7: t. 378. 1812 [6 Nov 1812] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium pumilum Redouté var. sinensium (Gand.) Baranova -- Bot. Zhurn. (Moscow & Leningrad) 56(6): 796. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium punctatum Jacquem. ex Duch. -- Journ. Hort. Soc. Par. Ser. II, iv. (1870) 545. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium punctatum hort. ex Lem. -- in Fl. des Serres Ser. 1, iii. (1847) 276, 277. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium puniceum Siebold & de Vriese -- in Ann. Hort. Pays-Bas (1861) 23. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium purdyi Waugh -- Bot. Gaz. 27: 356. 1899 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium purpureocroceum Bosc ex Steud. -- Nomencl. Bot. [Steudel] 480. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium purpureum (T.Moore) Bull ex T.Moore -- Florist 1874, 256, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium purpureum (W.Bull ex Baker) T.Moore -- Florist & Pomol. 1874: 256. {Nov 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium purpureum Regel -- Cat. Pl. Hort. Aksakov. 83 (Quid ?). 1860 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pygmaeum Leichtlin ex Duch. -- Journ. Hort. Soc. Par. Ser. II, iv. (1870) 218, nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pyi H.Lév. -- Repert. Spec. Nov. Regni Veg. 6: 263. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pyrenaicum Gouan -- Ill. Observ. Bot. 25. 1773 [Jan-May 1773] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pyrenaicum Baumg. -- Enum. Stirp. Transsilv. 1: 301. 1816 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pyrenaicum Gouan var. albanicum (Griseb.) V.Matthews -- Bot. Mag. (Kew Mag.) 1(1): 40. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pyrenaicum Gouan var. artvinense (Misch.) V.Matthews -- Bot. Mag. (Kew Mag.) 1(1): 42. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pyrenaicum Gouan var. bosniacum (Beck) V.Matthews -- Bot. Mag. (Kew Mag.) 1(1): 40. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pyrenaicum Gouan subsp. carniolicum (Bernh. ex W.Koch) V.Matthews -- Bot. Mag. (Kew Mag.) 1(1): 39. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pyrenaicum Gouan var. jankae (Kerner) V.Matthews -- Bot. Mag. (Kew Mag.) 1(1): 41. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pyrenaicum Gouan subsp. ponticum (K.Koch) V.Matthews -- Bot. Mag. (Kew Mag.) 1(1): 42. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pyrophilum M.W.Skinner & Sorrie -- Novon 12(1): 94 (-105; figs. 1-3). 2002 [2 Apr 2002] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium quadrifoliatum E.Mey. -- in Presl. Rel. Haenk. i. 126. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium recurvum Hort.Belv. ex Steud. -- Nomencl. Bot. [Steudel] 480, nomen. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium regale E.H.Wilson -- Gard. Chron. 1913, Ser. III. liii. 416. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium rhodopeum Delip. -- Nauchni Trudove Selskost. Inst. "Vasil Kolarov" 1: 219. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium robinsonianum hort. ex Baker -- J. Linn. Soc., Bot. 14: 244. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium robinsonii hort. -- ex Vilmorin`s Blumeng., ed. 3, Sieb. & Voss i. 1100 (1895), in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium rockii R.H.Miao -- Acta Sci. Nat. Univ. Sunyatseni 34(3): 81 (1995). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium roezlii Purdy -- J. Int. Gard. Club 3(4): 522. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium roezlii Regel -- Gartenflora 19: 321 (t. 667). 1870 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium roezlii Regel -- Gartenflora (1870) 321. t. 667. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium roseum Hook. -- Bot. Mag. 79: t. 4725. 1853 [1 Jul 1853] ; nom. illeg.

Purified (Shodhit) Lilium roseum Wall. -- Numer. List [Wallich] n. 5077. [1831-32] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium rosthornii Diels -- Bot. Jahrb. Syst. 29(2): 243. 1900 [4 Sep 1900] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium rubellum Baker -- Gard. Chron. 1898, II. 321. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium rubescens S.Watson -- Proc. Amer. Acad. Arts 14: 256. 1879 [Jul 1879] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium rubescens S.Watson -- Proc. Amer. Acad. Arts xiv. (1879) 256. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium rubrum Lam. -- Fl. Franç. (Lamarck) 3: 283. 1779 [1778 publ. after 21 Mar 1779] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium saccatum S.Yun Liang -- Fl. Xizang. 5: 540 (1987). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sachalinense Vrishcz -- Novosti Sist. Vyssh. Rast. 1968, 48 (1968). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sado-insulare Masam. & Satomi -- in Sci. Rep. Kanazawa Univ. ii. No. 2, 119 (1954), reimpr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium saluenense (Balf.f.) S.Yun Liang -- Fl. Reipubl. Popularis Sin. 14: 154. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sanguineo-purpureum Beck -- Ann. K. K. Naturhist. Hofmus. v. (1890) 569. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sanguineum hort. ex Lindl. -- Edwards's Bot. Reg. 32: t. 50. 1846 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sargentiae E.H.Wilson -- Gard. Chron. 1912, Ser. III. li. 385. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sarniense Hort.Amgl. ex Curtis -- Bot. Mag. 9: t. 294. 1795 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sayii Nutt. ex Duch. -- Journ. Hort. Soc. Par. Ser. II, v. (1871) 273. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium scabrum Moench -- Methodus (Moench) 305. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sempervivoideum H.Lév. -- Bull. Géogr. Bot. 25: 38. 1915 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium sempervivoideum H.Lév. & Sealy subsp. pinifolium (L.J.Peng) S.Yun Liang -- Vasc. Pl. Hengduan Mount. 2: 2441 (1994):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium shastense (Eastw.) Beane -- Contr. Dudley Herb. iv. 357 (1955). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium shastense (Eastw.) Beane -- Contr. Dudley Herb. 4: 357. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sherriffiae Stearn -- Journ. Roy. Hort. Soc. lxxv. 192. (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sibiricum Willd. -- Enum. Pl. Suppl. [Willdenow] 17. 1814 [Jul-Dec 1814] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium sinense hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 44. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sinicum Lindl. & Paxton -- Paxton's Fl. Gard. ii. (1851-52) 115. t. 193. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium souliei (Franch.) Sealy -- Kew Bull. 5(2): 296. 1950 [1 Nov 1950] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium speciosissimum hort. ex W.H.Baxter -- Hort. Brit. [Loudon], ed. 3. 645. 1839 ; second additional supplement (cited in IK as 'Hort. Brit. Suppl. ii.') (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium speciosum Siebold -- Verh. Batav. Genootsch. Kunst. xii. (1830) 15. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium speciosum Andrews -- Bot. Repos. t. 586. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium speciosum Thunb. var. clivorum S.Abe & Tamura -- Lily Yearbook (U.S.A.) 33: 61 (1981). 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium speciosum Thunb. f. coccineum S.Abe & Tamura -- Lily Yearbook (U.S.A.) 33: 59 (1980), without type. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium spectabile Link -- Enum. Hort. Berol. Alt. 1: 321. 1821 [16 Mar-30 Jun 1821] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium stenophyllum Baker -- J. Linn. Soc., Bot. 14: 251. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium striatum Baker -- Journ. Hort. Soc. n.s., iv. (1877) 41. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium stylosum Klotzsch ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 6(18): 351, in syn. 1892 [Jul 1892] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sulphureum Baker -- Fl. Brit. India [J. D. Hooker] 6(18): 351. 1892 [Jul 1892] ; later publ.: Bot. Mag. 118: t. 7257. [1 Oct 1892] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia

caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium superbum Thunb. -- Fl. Jap. (Thunberg) 134. 1784 [Aug 1784] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium superbum L. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium superbum L. -- Sp. Pl., ed. 2. 1: 434. 1762 [Sep 1762] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium superbum L. var. carolinianum (Michx.) Chapm. -- Fl. South. U.S. 484. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium superbum L. f. plenum E.T.Browne -- Rhodora 63: 307. 1961 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sutchuenense Franch. -- J. Bot. (Morot) vi. (1892) 318. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium synapticum (Sealy ex Woodcock & Stearn) Y.D.Gao -- Phytotaxa 277(2): 209. 2016 [27 Sep 2016] [epublished]

Purified (Shodhit) Lilium szovitsianum Fisch. & Avé-Lall. -- Index Seminum [St.Petersburg (Petropolitanus)] vi. 58. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium takesima hort. ex Baker -- J. Linn. Soc., Bot. 14: 230. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium talanense Hayata -- Icon. Pl. Formosan. 6: 98. 1916 [25 Dec 1916] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium taliense Franch. -- J. Bot. (Morot) vi. (1892) 319. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium taqueti H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 5: 283. 1908 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium tenii H.Lév. -- Repert. Spec. Nov. Regni Veg. 6: 263. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium tenuifolium Fisch. -- Cat. Jard. Pl. Gorenki ed. 2, 8; Schrank, Pl. Rar. Hort. Monac. t. 91. 1812 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium tenuifolium Fisch. f. chrysanthum (Nakai & Maekawa) M.Kim -- Korean Endemic Pl. 568. 2017 [21 Aug 2017]

Purified (Shodhit) Lilium tenuifolium Fisch. f. chrysanthum (Nakai) M.Kim -- Korean Endemic Pl. 348. 2004 [9 Apr 2004] ; nom. inval.

Purified (Shodhit) Lilium × testaceum (Lindl.) Turrill -- in Lily Year-Book xxii. 24 (1959). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium testaceum Lindl. -- Edwards's Bot. Reg. 28(Misc.): 51. 1842 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium thayerae E.H.Wilson -- Bull. Misc. Inform. Kew 1913(7): 266. [24 Sep 1913] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium thomsonianum Lindl. -- Edwards's Bot. Reg. 31: t. 1. 1845 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium thomsonianum Royle -- Ill. Bot. Himal. Mts. [Royle] 1(10): t. 92, f. 1. 1839 [Feb 1839]

Purified (Shodhit) Lilium thunbergianum Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 415. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium tianschanicum Ivanova ex Grubov -- in V.I. Grubov & T.V. Egorova (eds.), Rast. Tsent. Azii, Mater. Bot. Inst. Komarova 7: 70 (1977). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium tianschanicum Ivanova ex Grubov & T.V.Egorova -- Rast. Tsent. Azii, Mater. Bot. Inst. Komarova 7: 70 (1977). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium tigrinum Ker Gawl. -- Bot. Mag. 31: t. 1237. 1809 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium tigrinum var. plenescens Waugh -- Bot. Gaz. 27: 254. 1899 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium triceps Klotzsch -- Bot. Ergebn. Reise Waldemar [Klotzsch & Garcke] 53. 1862 [Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium tricolor Leichtlin ex Duch. -- Journ. Hort. Soc. Par. Ser. II, iv. (1870) 219, nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium tsingtauense Gilg -- Bot. Jahrb. Syst. 34(1, Beibl. 75): 24. 1904 [22 Mar 1904] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium tsingtauense Gilg f. carneum (Nakai) Y.N.Lee -- Fl. Korea (Lee) 1163. 1996 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium tubiflorum Wight -- Icon. Pl. Ind. Orient. [Wight] t. 2033. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ukeyuri Veitch ex R.Hogg -- J. Hort. Cottage Gard. ser. 3, 27: 56, fig. 10. 1893 [20 Jul 1893]

Purified (Shodhit) Lilium umbellatum Pursh -- Fl. Amer. Sept. (Pursh) 1: 229. 1813 [Dec 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium umbellatum hort. ex Baker -- J. Linn. Soc., Bot. 14: 239. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium umbellatum Pursh -- Fl. Amer. Sept. (Pursh) 1: 229. 1813 [Dec 1813] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium umpquense A.Murray bis -- Oreg. Circ. 1 (Quid?). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium venustum Hort.Berol. -- (1841); ex Kunth, Enum. Pl. iv. 265. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium versicolor Salisb. -- Prodr. Stirp. Chap. Allerton 237. 1796 [Nov-Dec 1796] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium verticillatum Gilib. -- Exerc. Phyt. 2: 466. 1792 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium verticillatum Willd. ex Kunth -- Enum. Pl. [Kunth] 4: 263. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium vestale Mast. -- Gard. Chron. (1872) 1522. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium villosum Cavara -- Malpighia xii. 445. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium vollmeri Eastw. -- Leafl. W. Bot. v. 121 (1948). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium vollmeri Eastw. -- Leafl. W. Bot. 5: 121. 1948 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium wallichianum Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): 1689. 1830 [Oct-Dec 1830] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium wallichianum Schult.f. var. neilgherrense (Wight) H.Hara -- Fl. E. Himalaya 3rd. Rep.: 132. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium wallichianum Schult.f. var. superbum H.Low ex Baker -- Gard. Chron. ser. 3, 10(no. 252): 480. 1891 [24 Oct 1891]

Purified (Shodhit) Lilium wansharicum hort. ex Duch. -- Journ. Hort. Soc. Par. Ser. II, v. (1871) 49. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium wardii Stapf ex W.W.Sm. -- Gard. Chron. 1935, Ser. III. xcvii. 208. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium warleyense R.H.Pearson -- Gard. Chron. ser. 3, 52(no. 1332): 15. 1912 [6 Jul 1912] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium washingtonianum Alph.Wood -- Proc. Acad. Nat. Sci. Philadelphia 20: 166. 1868

Purified (Shodhit) Lilium washingtonianum Dombrain -- in Floral Mag. (1872) t. 33. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium washingtonianum Kellogg -- Proc. Calif. Acad. Sci. 2: 13. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium washingtonianum Kellogg -- Hesperian (San Francisco) 3: 340 (-341; fig.). 1859 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium washingtonianum Kellogg var. minus Purdy -- J. Roy. Hort. Soc. 26: 358. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium washingtonianum Kellogg subsp. purpurascens (Stearn) M.W.Skinner -- Novon 12(2): 258. 2002 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium washingtonianum Kellogg var. purpureum Baker (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium washingtonianum Kellogg var. rubescens (S.Watson) J.H.Tilton (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium washingtonianum Kellogg var. rubescens (S.Watson) Stoker (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium wigginsii Beane & Vollmer -- Contr. Dudley Herb. 4: 355 (t. 18). 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium yunnanense Franch. -- J. Bot. (Morot) vi. (1892) 314. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium-convallium Tourn. ex Moench -- Methodus (Moench) 636 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lindneria clavata (Masters) Speta -- Bot. Jahrb. Syst. 106(1): 125. 1985 [15 Nov 1985] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lindneria pechuelii T.Durand & Schinz -- Consp. Fl. Afr. [T.A. Durand & H. Schinz] 5: 376. 1894 [1893 publ. Dec 1894] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liriactis Raf. -- Fl. Tellur. 2: 97. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Liriamus quinqueflorus Raf. -- Flora Telluriana 4 1838 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liriopogon Raf. -- Fl. Tellur. 2: 35. 1837 [1836 publ. Jan-Mar 1837] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Liriopogon celsianus Raf. -- Fl. Tellur. 2: 35. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liriopogon sylvestris Raf. -- Fl. Tellur. 2: 35. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lirium Scop. -- Fl. Carniol. 239 (1760); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 6 (1967). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit) Lloydia Salisb. ex Rchb. -- Fl. Germ. Excurs 102 (1830). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia Salisb. ex Rchb. -- Fl. Germ. Excurs. 102. 1830 [Jan-Apr 1830] ; nom. cons. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lloydia sect. Tricholloydia Engl. -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] 5: 11. 1900

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Purified (Shodhit) Lloydia delavayi Franch. -- J. Bot. (Morot) 12: 193. 1898 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lloydia forrestii Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 303. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia graeca Endl. -- Gen. Pl. [Endlicher] 140 (1836); Kunth, Enum. Pl. iv. 245. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia graeca (L.) Lindl. -- Fl. Graec. [Sibthorp] 10(2): 80. 1840 [Nov 1840] ; isonym

Purified (Shodhit) Lloydia graeca (L.) Kunth -- Enum. Pl. [Kunth] 4: 245. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia himalensis Royle -- Ill. Bot. Himal. Mts. [Royle] 1: 388, t. 93, f. 2. 1840 [Mar-Apr 1840] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia ixiolirioides Baker ex Oliv. -- Hooker's Icon. Pl. 23: t. 2215. 1892 [1894 publ. Apr 1892] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia kunawurensis Royle. -- Ill. Bot. Himal. Mts. [Royle] 1: 388, t. 93, f. 3. 1840 [Mar-Apr 1840] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia libanotica Hochst. -- in Lorent, Wanderungen 326. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia longiscapa Hook. -- Icon. Pl. 9: t. 834. 1851 [1852 publ. Apr-Dec 1851] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia mairei H.Lév. -- Bull. Géogr. Bot. 25: 38. 1915 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia melanantha H.Lév. -- Repert. Spec. Nov. Regni Veg. 11: 493. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia montana (Dammer) P.C.Kuo -- Fl. Tsinling. 1(1): 360. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia nana R.Li & H.Li -- Bangladesh J. Pl. Taxon. 19(1): 33. 2012 [Jun 2012]

Purified (Shodhit) Lloydia oxycarpa Franch. -- J. Bot. (Morot) 12: 192. 1898 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia rubroviridis Baker -- J. Linn. Soc., Bot. 14: 301. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Lloydia serotina (L.) Sweet -- Hort. Brit. [Sweet], ed. 2. 527. 1830 [Oct-Dec 1830] ; isonym (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Lloydia serotina (L.) Rchb. -- Fl. Germ. Excurs. 102. 1830 [Jan-Apr 1830] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia serotina (L.) Rchb. subsp. flava Calder & Roy L.Taylor -- Canad. J. Bot. 43: 1392. 1965 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia serotina (L.) Rchb. var. flava (Calder & Roy L.Taylor) B.Boivin (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia serotina (L.) Rchb. subsp. flava Calder & Roy L.Taylor (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia serotina (L.) Rchb. var. flava (Calder & Roy L.Taylor) B.Boivin -- Naturaliste Canad. 94: 525. 1967 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia serotina (L.) Rchb. f. parva C.Marquand & Airy Shaw -- J. Linn. Soc., Bot. 48: 228. 1929

Purified (Shodhit) Lloydia serotina (L.) Rchb. var. parva (C.Marquand & Airy Shaw) Hara -- Bull. Univ. Mus. Univ. Tokyo 2: 166. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia sicula A.Huet ex Baker -- J. Linn. Soc., Bot. 14: 300. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia striata Sweet -- Hort. Brit. [Sweet], ed. 2. 527. 1830 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia szechenyiana Engl. -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] II. 11. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia tibetica Baker ex Oliv. -- Hooker's Icon. Pl. 23: t. 2216. 1892 [1894 publ. Apr 1892] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia triflora Baker -- J. Linn. Soc., Bot. 14: 300. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia trinervia Coss. -- Bull. Soc. Bot. France 12: 279, 285. 1866 [1865 publ. 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia trisecta Baker -- Hooker's Icon. Pl. 23: t. 2215. 1892 [1894 publ. Apr 1892] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia yanyuanensis S.Yun Liang -- Acta Bot. Yunnan. 8(2): 227. 1986 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia yunnanensis Franch. -- J. Bot. (Morot) 12: 192. 1898 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloyidia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 58, sphalm. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lomaresis Raf. -- Fl. Tellur. 3: 59. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lomaresis alba Raf. -- Fl. Tellur. 3: 59. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) × Lomataloe Guillaumin -- Bull. Mus. Natl. Hist. Nat. 1931, Ser. II. iii. 339. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lomataloe × hoyeri (Radl) Guillaumin -- Bull. Mus. Natl. Hist. Nat. 1931, Ser. II. iii. 340. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) × Lomateria Guillaumin -- Bull. Mus. Natl. Hist. Nat. 1931, Ser. II. iii. 339. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lomateria × gloriosa (Radl) Guillaumin -- Bull. Mus. Natl. Hist. Nat. 1931, Ser. II. iii. 340. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Loncodilis Raf. -- Fl. Tellur. 2: 24. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Loncodilis scapigera Raf. -- Fl. Tellur. 2: 24. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Loncostemon Raf. -- Fl. Tellur. 2: 21. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Loncostemon victorialis Raf. -- Fl. Tellur. 2: 21. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Loncoxis Raf. -- Fl. Tellur. 3: 58. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Loncoxis sulfurea Raf. -- Fl. Tellur. 3: 58. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Loucoryne Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 38, sphalm. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lusuriaga Pers. -- Syn. Pl. [Persoon] 1: 373. 1805 [1 Apr-15 Jun 1805] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lyperia Salisb. -- Gen. Pl. [Salisbury] 56 (-57). 1866 [Apr-May 1866] ; nom. illeg.

Purified (Shodhit) Macrogyne Link & Otto -- Icon. Pl. Select. 69, t. 31. 1825 [Jul-Dec 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Macrogyne convallariifolia Link & Otto -- Icon. Pl. Select. 69, t. 31. 1825 [Jul-Dec 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Macroscapa Kellogg ex Curran -- Bull. Calif. Acad. Sci. 1(3): 148. 1885 [1886 publ. 28 Feb 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Macroscapa volubilis Kellogg ex Curran -- Bull. Calif. Acad. Sci. 1(3): 148. 1885 [1886 publ. 28 Feb 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Macroscapa volubilis Kellogg -- Bull. Calif. Acad. Sci. 1: 148. 1885 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Maia Salisb. -- Gen. Pl. [Salisbury] 64. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Maia bifolia Salisb. -- Gen. Pl. [Salisbury] 64. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Majanthemum Kuntze -- Revis. Gen. Pl. 2: 981. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Majanthemum Sieg. -- Fl. Petrop. (1736) 70; ex Kuntze, Rev. Gen. (1891) 981. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Majanthemum majalis Kuntze -- Revis. Gen. Pl. 2: 982. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Maliga Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Maliga fastigiata Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Maliga gracilis Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Maliga laxa Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Maligia Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Manlilia Salisb. -- Gen. Pl. [Salisbury] 17. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Manlilia pygmaea Salisb. -- Gen. Pl. [Salisbury] 17. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa (Alph.Wood) Hoover -- Leafl. W. Bot. iv. 1 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa argillosa Hoover -- Leafl. W. Bot. iv. 3 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa argillosa Hoover -- Leafl. W. Bot. 4(1): 3. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa argillosa Hoover -- Leafl. W. Bot. 4: 3. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa catalinae (S.Watson) Hoover -- Leafl. W. Bot. 4: 2. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa catalinae (S.Watson) Hoover -- Leafl. W. Bot. iv. 2 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa clavata (S.Watson) Hoover -- Leafl. W. Bot. 4: 2. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa clavata (S.Watson) Hoover -- Leafl. W. Bot. iv. 2 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa clavata (S.Watson) Hoover var. pallida Hoover -- 5605 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa clavata (S.Watson) Hoover var. pallida Hoover -- Leafl. W. Bot. 10: 126. 1964 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa clavata (S.Watson) Hoover var. recurvifolia Hoover -- Leafl. W. Bot. 10: 126. 1964 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa clavata (S.Watson) Hoover var. recurvifolia Hoover -- 5605 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa leichtlinii (Hook.f.) Hoover -- Leafl. W. Bot. iv. 2 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa leichtlinii (Hook.f.) Hoover -- Leafl. W. Bot. 4: 2. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa lutea (Douglas ex Lindl.) Hoover -- Leafl. W. Bot. 4: 2. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa lutea (Douglas ex Lindl.) Hoover -- Leafl. W. Bot. iv. 2 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa macrocarpa (Douglas) Hoover -- Leafl. W. Bot. iv. 2 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa macrocarpa (Douglas) Hoover -- Leafl. W. Bot. 4: 2. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa palmeri (S.Watson) Hoover -- Leafl. W. Bot. 10: 341. 1966 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa palmeri (S.Watson) Hoover -- Leafl. W. Bot. X. 341 (1966). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa pratensis (Purdy ex J.T.Howell) Hoover -- Leafl. W. Bot. iv. 2 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa pratensis (Purdy ex J.T.Howell) Hoover -- Leafl. W. Bot. 4: 2. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa simulans Hoover -- Leafl. W. Bot. 4: 4. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa simulans Hoover -- Leafl. W. Bot. iv. 4 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa splendens (Douglas ex Benth.) Hoover -- Leafl. W. Bot. iv. 2 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa splendens (Douglas ex Benth.) Hoover -- Leafl. W. Bot. 4: 2. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa superba (Purdy ex J.T.Howell) Hoover -- Leafl. W. Bot. 4: 2. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa superba (Purdy ex J.T.Howell) Hoover -- Leafl. W. Bot. iv. 2 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa venusta (Douglas ex Benth.) Hoover -- Leafl. W. Bot. 4: 2. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa venusta (Douglas ex Benth.) Hoover -- Leafl. W. Bot. iv. 2 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Martagon (Rchb.) Opiz -- Seznam 63 (1852). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Martagon Wolf -- Gen. Pl. 84 (1776); vide Ross in Acta Bot. Neerl. xv. 158 (1966). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Martagon Ruppius -- Fl. Jen. ed. Hall. 148 (1745). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Martagon montanum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 158. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Martagon sylvaticum Opiz -- Seznam 63. 1852 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Massounia Thunb. -- Fl. Cap. ii. 275 (1818). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mauhlia Dahl -- Obs. Syst. Linn. 25 (1787). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mauhlia africana Dahl -- Obs. Syst. Linn. 26 (1787). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mauhlia ensifolia Thunb. -- Nov. Gen. Pl. [Thunberg] 7: 111. 1792 [2 Jun 1792] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mauhlia latifolia Thunb. -- Mus. Upsal. ex Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): 999 (Quid ?). 1830 [Oct-Dec 1830] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mauhlia linearis Thunb. -- Nov. Gen. Pl. [Thunberg] 7: 111. 1792 [2 Jun 1792] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mauhlia tortilis Thunb. -- Mus. Upsal. ex Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): 999 (Quid ?). 1830 [Oct-Dec 1830] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mauhlia umbellata Thunb.Hort.Upsal. ex Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): 997. 1830 [Oct-Dec 1830] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mayanthemum DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 107. 1805 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Medora Kunth -- Enum. Pl. [Kunth] 5: 155. 1850 [10-11 Jun 1850] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Medora divaricata Kunth -- Enum. Pl. [Kunth] 5: 156. 1850 [10-11 Jun 1850] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Melorima Raf. -- Fl. Tellur. 4: 53. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Melorima cirrhosa Raf. -- Fl. Tellur. 4: 53. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Meta-aletris Masam. -- Trans. Nat. Hist. Soc. Formosa 28: 46. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Meta-aletris rigida (Stapf) Masam. -- Trans. Nat. Hist. Soc. Formosa 28: 46. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Meta-aletris sumatrana (Masam.) Masam. -- Trans. Nat. Hist. Soc. Formosa 28: 46. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Methonica Tourn. ex Crantz -- Inst. Rei Herb. 1: 474 (1766); Juss. Gen. 48 (1789). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Millea Willd. -- Sp. Pl., ed. 4 [Willdenow] 2(1): 62. 1799 [Mar 1799] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Minderera Ramond ex Schrad. -- Journ. 1800. II. (1801) 467. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mithridatium Adans. -- Fam. Pl. (Adanson) 2: 48, 578. 1763 [Jul-Aug 1763] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Molium (G.Don) Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 159. 1869 ; isonym (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Molium roseum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 159. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Moly Moench -- Methodus (Moench) 286 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Moly Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 433 (1913). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Moly latifolium Gray -- Nat. Arr. Brit. Pl. ii. 180. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Moly odorum Moench -- Suppl. Meth. (Moench) 98. 1802 [2 May 1802] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Moly speciosum Moench -- Methodus (Moench) 286. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Molyza Salisb. -- Gen. Pl. [Salisbury] 91. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Molyza moly Salisb. -- Gen. Pl. [Salisbury] 92. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monadenus Salisb. -- Gen. Pl. [Salisbury] 51. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monocallis Salisb. -- Gen. Pl. [Salisbury] 27. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monocallis monophylla Salisb. -- Gen. Pl. [Salisbury] 28. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monocaryum R.Br. -- Narr. Travels Africa [Denham & Clapperton] 243. 1826 [Mar-Apr 1826] : errat. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monocaryum (R.Br.) Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 64. [Dec 1828-Mar 1829]

Purified (Shodhit) Monocaryum fasciculare (L.) Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): 1135. 1830 [Oct-Dec 1830] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monocodon Salisb. -- Gen. Pl. [Salisbury] 56. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monoestes Salisb. -- Gen. Pl. [Salisbury] 21. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monoestes unifolia Salisb. -- Gen. Pl. [Salisbury] 21. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monophyllon Delarbre -- Fl. Auvergne (Delarbre) ed. 2, 615. 1800 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monophyllon lobelii Delarbre -- Fl. Auvergne (Delarbre) ed. 2, 615. 1800 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monotassa Salisb. -- Gen. Pl. [Salisbury] 36. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monotassa secunda Salisb. -- Gen. Pl. [Salisbury] 37. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Morgagnia Bubani -- in Nouv. Ann. Sc. Nat. Bologn. ix. (1843) 92. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Morgagnia bicolor Bubani -- in Nouv. Ann. Sc. Nat. Bologn. ix. (1843) 94. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Moscharea Salisb. -- Gen. Pl. [Salisbury] 25. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Moscharea muscari Salisb. -- Gen. Pl. [Salisbury] 25. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Muscari armeniacum Baker -- The Gardeners' Chronicle ser. 2, 9(2) 1878 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Muscari botryoides (L.) Mill. -- The Gardeners Dictionary 1768 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Muscari comosum (L.) Mill. -- The Gardeners Dictionary 1768 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Muscari racemosum (L.) Mill. -- Gard. Dict., ed. 8. n. 3. 1768 [16 Apr 1768] (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Myanthe Salisb. -- Gen. Pl. [Salisbury] 34. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Myanthe arabica Salisb. -- Gen. Pl. [Salisbury] 34. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Narcissus pseudonarcissus L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Narcissus tazetta L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Narcissus tazetta L. var. etruscus (Parl.) Arrigoni -- Fl. Analítica Toscana 2: 83. 2017

Purified (Shodhit) Nectarobothrium Ledeb. -- Fl. Altaic. [Ledebour] 2: 36. 1830 [Jul-Dec(?) 1830] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nectarobothrium Ledeb. -- Fl. Atl. 2: 36. 1830 [Jul-Dec 1830] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nectarobothrium redowskianum Cham. -- Linnaea 6: 585. 1831 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nectarobothrium striatum Ledeb. -- Fl. Altaic. [Ledebour] 2: 36. 1830 [Jul-Dec(?) 1830] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nectaroscilla Parl. -- Nuov. Gen. Sp. 26 (1854). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nectaroscilla hyacinthoides Parl. -- Nuov. Gen. Sp. 27 (1854). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nectaroscilla litardierei (Breistr.) Trávn. -- Acta Mus. Morav. Sci. Biol. 94: 198. 2009 [3 Dec 2009]

Purified (Shodhit) Nemampsis Raf. -- Fl. Tellur. 4: 16. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nemampsis ternifolia Raf. -- Fl. Tellur. 4: 16. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nemaulax Raf. -- Fl. Tellur. 3: 52. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nemaulax fastigiata Raf. -- Fl. Tellur. 3: 52. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nemopogon Raf. -- Fl. Tellur. 2: 27. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nemopogon Raf. -- Flora Telluriana 3 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nemopogon glaucus Raf. -- Flora Telluriana 3 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nemopogon glaucus Raf. -- Fl. Tellur. 2: 27. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Neobakeria Schltr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 149. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Neobakeria angustifolia Schltr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 150. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Neobakeria burchellii Schltr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 150. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Neobakeria comata Schltr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 150. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Neobakeria haemanthoides Schltr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 150. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Neobakeria heterandra Isaac -- Fl. Pl. South Africa 1939, xix. t. 729. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Neobakeria marginata Schltr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 150. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Neodregea glassii C.H.Wright -- Bull. Misc. Inform. Kew 1909(7): 309. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Neolexis Salisb. -- Gen. Pl. [Salisbury] 64. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Niobe fortunei (Baker) Nash -- Torreya 1911, xi. 7. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Niobe japonica (Thunb.) Nash -- Torreya 1911, xi. 4. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based

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Purified (Shodhit) Niobe plantaginea (Lam.) Nash -- Torreya 1911, xi. 3. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Niobe sieboldiana (Hook.) Nash -- Torreya 1911, xi. 6. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ochrocodon pudicus (Pursh) Rydb. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Oedera Crantz -- Duab. Dracon. Arb. 30 (1768). ; nom. rej. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Omentaria acutiloba Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Omentaria hypoxidea Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Omphacarpus africanus Hook.f. -- Niger Fl. [W. J. Hooker]. 237. 1849 [Nov-Dec 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omphacarpus hirsutus Korth. -- Verh. Nat. Gesch. Ned. Bezitt., Bot. 193. 1842 [28 Oct 1842] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omphacarpus opacus Korth. -- Verh. Nat. Gesch. Ned. Bezitt., Bot. 193. 1842 [28 Oct 1842] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophiobostryx Skeels -- Bull. Bur. Pl. Industr. U.S.D.A. 223, 45 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophiobostryx volubilis Skeels -- Bull. Bur. Pl. Industr. U.S.D.A. 223, 45 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophioprason Salisb. -- Gen. Pl. [Salisbury] 72. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophioprason fistulosum Salisb. -- Gen. Pl. [Salisbury] 72. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophioscorodon Wallr. -- Sched. Crit. 129 (1822). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophioscorodon magicus Wallr. -- Sched. Crit. 129 (1822), in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophioscorodon tricoccon Wallr. -- Sched. Crit. 129 (1822). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophioscorodon ursinus Wallr. -- Sched. Crit. 130 (1822). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophiostachys Redouté -- Liliac. [Redouté] 8: t. 464. 1815 [12 Aug 1815] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophiostachys virginica Redouté -- Liliac. [Redouté] t. t. 464. 1815 [12 Aug 1815] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophyostachys Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 220. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Opnithogalum Roem. -- Arch. i. III. (1798) 42, err. typ. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiastrum Lem. -- Ill. Hort. ii. (1855) Misc. 96, 100. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiastrum aitonii Lem. -- Ill. Hort. ii. (1855) Misc. 100. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiastrum glaucinum Lem. -- Ill. Hort. ii. (1855) Misc. 100. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiastrum mutabile Lem. -- Ill. Hort. ii. (1855) Misc. 100. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiastrum pallidum Lem. -- Ill. Hort. ii. (1855) Misc. 100. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiastrum porrifolium Greene -- Man. Bot. San Francisco 306. 1894 [2 Feb 1894] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiastrum pulchellum Lem. -- Ill. Hort. ii. (1855) Misc. 100. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiastrum romanzoffianum Greene -- Man. Bot. San Francisco 306. 1894 [2 Feb 1894] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiastrum virentiflavum Lem. -- Ill. Hort. ii. (1855) Misc. 100. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiops Salisb. -- Gen. Pl. [Salisbury] 21. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiops orchioides Salisb. -- Gen. Pl. [Salisbury] 21. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orithyia D.Don -- in Sweet, Brit. Flow. Gard. Ser. II. t. 336 (1836). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orithyia biflora Kunth -- Enum. Pl. [Kunth] 4: 227. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orithyia dasystemon Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada v. (1877) 261. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orithyia edulis Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 158. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orithyia heterophylla Regel -- Bull. Soc. Imp. Naturalistes Moscou xli. (1868) I. 440. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orithyia nutans Trautv. -- Pl. Imag. 15. t. 10. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orithyia oxypetala A.Gray -- in Perry, Jap. Exped. ii. 322. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orithyia oxypetala D.Don -- in Sweet, Brit. Flow. Gard. Ser. II. sub t. 336. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orithyia uniflora D.Don -- in Sweet, Brit. Flow. Gard. Ser. II. t. 336. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithogalon Raf. -- Fl. Tellur. 2: 22. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum Link -- Handbuch [Link] 1: 161. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum arvense Link -- Handbuch [Link] 1: 161. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum bohemicum Link -- Handbuch [Link] 1: 161. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum fistulosum Link -- Handbuch [Link] 1: 161. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum gracile Link -- Handbuch [Link] 1: 162. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum liotardi Link -- Handbuch [Link] 1: 162. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum luteum Link -- Handbuch [Link] 1: 161, 162. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum minimum Link -- Handbuch [Link] 1: 162. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum persoonii Link -- Handbuch [Link] 1: 162. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum pratense Link -- Handbuch [Link] 1: 161. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum pusillum Link -- Handbuch [Link] 1: 162. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum spathaceum Link -- Handbuch [Link] 1: 162. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum stenopetalum Link -- Handbuch [Link] 1: 161. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum sternbergii Link -- Handbuch [Link] 1: 162. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum sylvaticum Link -- Handbuch [Link] 1: 162. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum villosum Link -- Handbuch [Link] 1: 161. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum zauschneri Link -- Handbuch [Link] 1: 161. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oxymyrsine Bubani -- Fl. Pyren. (Bubani) 4: 121. [Dec 1901-Feb 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oxymyrsine pungens Bubani -- Fl. Pyren. (Bubani) 4: 121. [Dec 1901-Feb 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oxytria Raf. -- Fl. Tellur. 2: 26. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oxytria albiflora Pollard -- Bull. Torrey Bot. Club 24(8): 406. 1897 [29 Aug 1897] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oxytria albiflora (Raf.) Pollard -- Bull. Torrey Bot. Club 24(8): 406. 1897 [29 Aug 1897] Schoenolirion albiflorum Raf Gates, J. Linn. Soc., Bot. 44: 167. 1918. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oxytria albiflora Pollard -- Bull. Torrey Bot. Club 24(8): 406. 1897 [29 Aug 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oxytria crocea Raf. -- Fl. Tellur. 2: 26. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oxytria texana Pollard -- Bull. Torrey Bot. Club 24(8): 407. 1897 [29 Aug 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oxytria texana (Scheele) Pollard -- Bull. Torrey Bot. Club 24(8): 407. 1897 [29 Aug 1897] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pachidendron Haw. -- Revis. Pl. Succ. 35. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pachidendron africanum Haw. -- Revis. Pl. Succ. 36. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pachidendron angustifolium Haw. -- Revis. Pl. Succ. 38. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based

over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pachidendron ferox Haw. -- Revis. Pl. Succ. 38. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pachidendron principis Haw. -- Revis. Pl. Succ. 37. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pachidendron pseudoafricanum Haw. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 245. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pachidendron pseudoferox Haw. -- Revis. Pl. Succ. 38. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pachidendron supralaeve Haw. -- Revis. Pl. Succ. 40. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pachydendron Dumort. -- Anal. Fam. Pl. 60 (1829). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pageria Juss. -- Dict. Sci. Nat., ed. 2. [F. Cuvier] 3(Suppl.): 53. 1817 [1816 publ. 11 Jan 1817] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Paludana Salisb. -- Gen. Pl. [Salisbury] 53. 1866 [Apr-May 1866] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Paludaria Salisb. -- Gen. Pl. [Salisbury] 53. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pancratium australasicum Ker Gawl. -- Edwards' Botanical Register 9 1823 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pancratium australe Spreng. -- Systema Vegetabilium 2 1825 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pancratium cunninghamii (Lindl.) Steud. -- Nomenclator Botanicus 1841 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Panstenum Raf. -- Fl. Tellur. 2: 20. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Panstenum monspessulanum Raf. -- Fl. Tellur. 2: 21. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parduyna Salisb. -- Gen. Pl. [Salisbury] 58. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parduyna Salisb. -- The Genera of Plants 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parduyna multiflora (R.Br.) Dandy -- The Journal of Botany 70 1932 in obs. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parduyna multiflora Salisb. -- Gen. Pl. [Salisbury] 58. 1866 [Apr-May 1866] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parduyna undulata (R.Br.) Dandy -- J. Bot. 70: 330. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parduyna undulata (R.Br.) Dandy -- The Journal of Botany 70 1932 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parillax Raf. -- Neogenyton 3. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parillax laurifolia Raf. -- Neogenyton 3. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parillax pumila Raf. -- Neogenyton 3. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parthenostachys Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 158. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parthenostachys narbonensis Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 158. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parthenostachys pyrenaica Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 158. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pelotris Raf. -- Autik. Bot. 125. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 94. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pelotris paniculatus Raf. -- Autik. Bot. 125. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 94. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pentilium Raf. -- Herb. Rafinesq. 52 (1833), sine descr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pentilium acuminatum Raf. -- Herb. Rafinesq. 52 (1833). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Peribaea Lindl. -- Veg. Kingd. 206 (1847). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Periballanthus Franch. & Sav. -- Enum. Pl. Jap. ii. 524 (1876). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Periballanthus involucratus Franch. & Sav. -- Enum. Pl. Jap. ii. 524 (1876). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pessularia Salisb. -- Gen. Pl. [Salisbury] 70. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pessularia ramosa Salisb. -- Gen. Pl. [Salisbury] 70. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Petilium Ludw. -- Inst. Reg. Veg., ed. 2 135 (1757); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74(Regn. Veg. li.) 71 (1967). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Petilium eduardi (Regel) Vved. -- Fl. Uzbekist., ed. Schreder i. 473 (1941). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Petilium imperiale J.St.-Hil. -- Expos. Fam. Nat. i. 120. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Petranthe Salisb. -- Gen. Pl. [Salisbury] 27. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Petranthe verna Salisb. -- Gen. Pl. [Salisbury] 27. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phaenocodon Salisb. -- Gen. Pl. [Salisbury] 58. 1866 [Apr-May 1866] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phaeocles Salisb. -- Gen. Pl. [Salisbury] 35. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phaeocles maculata Salisb. -- Gen. Pl. [Salisbury] 35. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phalangion St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 131. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phalangites Bubani -- Fl. Pyren. (Bubani) 4: 108. [Dec 1901-Feb 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phalangites liliago Bubani -- Fl. Pyren. (Bubani) 4: 108. [Dec 1901-Feb 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phalangites ramosus Bubani -- Fl. Pyren. (Bubani) 4: 109. [Dec 1901-Feb 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phalangium Boehm. -- in Ludwig, Def. Gen. Pl., ed. 3. 362. 1760 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phalangium bulbosum (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phalangium laxum (R.Br.) F.Muell. -- Fragmenta Phytographiae Australiae 7 1869 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phalangium pendulum (Hornem.) D.Delaroche -- Les Liliac?es 6 1812 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phalangium semibarbatum (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pharium Herb. -- Edwards's Bot. Reg. 18: t. 1546. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pharium elegans Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 316. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pharium fistulosum Herb. -- Edwards's Bot. Reg. 18: t. 1546. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pharium herbertii Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 316. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phyllantherum Raf. -- J. Phys. Chim. Hist. Nat. Arts 91: 72. 1820 : a sphalm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phyllantherum (Schult. & Schult.f.) Nieuwl. -- Amer. Midl. Naturalist 3(4): 112. 1913 [Jul 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phyllantherum recurvatum (Beck) Nieuwl. -- Amer. Midl. Naturalist 3(4): 113. 1913 [Jul 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phyllantherum recurvatum Nieuwl. -- Amer. Midl. Naturalist 1913, iii. 113. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phyllantherum sessile (L.) Nieuwl. -- Amer. Midl. Naturalist 3(4): 112. 1913 [Jul 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phyllantherum sessile Nieuwl. -- Amer. Midl. Naturalist 1913, iii. 112. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phyllodolon Salisb. -- Gen. Pl. [Salisbury] 90. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phyllodolon fistulosum Salisb. -- Gen. Pl. [Salisbury] 90. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phylloglottis Salisb. -- Gen. Pl. [Salisbury] 15. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

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Purified (Shodhit) Phylloglottis foliolifera Salisb. -- Gen. Pl. [Salisbury] 15. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phylloma Ker Gawl. -- Bot. Mag. 38: t. 1585. 1813 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phylloma aloiflorum Ker Gawl. -- Bot. Mag. 38: t. 1585. 1813 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phylloma aloifolium Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 328, sphalm. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phylloma borbonicum Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 361. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phylloma jacquinii G.Don -- Hort. Brit. [Sweet], ed. 3. 685. 1839 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phylloma jacquinii G.Don f. -- Hort. Brit. [Loudon] 130. 1830 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phylloma macrum Sweet -- Hort. Brit. [Sweet] 423. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phylloma rufocinctum Sweet -- Hort. Brit. [Sweet] 423. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Physodia Salisb. -- Gen. Pl. [Salisbury] 37. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Physodia physodes Salisb. -- Gen. Pl. [Salisbury] 37. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pilasia Raf. -- Fl. Tellur. 2: 53. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pilasia filifolia Raf. -- Fl. Tellur. 2: 53. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

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Purified (Shodhit) Pincecnitia Lem. -- Ill. Hort. viii. (1861) Misc. 57. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pincenectia Lem. -- Ill. Hort. viii. (1861) Misc. 57. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pincenectitia hort. ex Lem. -- Ill. Hort. viii. (1861) Misc. 48, 59. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pincenectitia glauca hort. ex Lem. -- Ill. Hort. viii. (1861) Misc. 61. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pincenectitia gracilis hort. ex Lem. -- Ill. Hort. viii. (1861) Misc. 61. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pincenectitia tuberculata hort. ex Lem. -- Ill. Hort. viii. (1861) Misc. 48, 59, 61. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pincenictitia Baker -- J. Linn. Soc., Bot. 18: 234. 1880 [1881 publ. 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pincinectia hort. ex Lem. -- Ill. Hort. viii. (1861) Misc. 57. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Plaea Pers. -- Syn. Pl. [Persoon] 1: 451. 1805 [1 Apr-15 Jun 1805] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Platyestes Salisb. -- Gen. Pl. [Salisbury] 21. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Platyestes nervosa Salisb. -- Gen. Pl. [Salisbury] 21. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Platyestes purpureocaerulea Salisb. -- Gen. Pl. [Salisbury] 21. 1866 [Apr-May 1866] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Platyestes racemosa Salisb. -- Gen. Pl. [Salisbury] 21. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Platymetra Noronha ex Salisb. -- Gen. Pl. [Salisbury] 9. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Platymetra Noronha ex Salisb. -- Gen. Pl. [Salisbury] 9. 1866 [Apr-May 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Plecostigma Turcz. -- in Trautv. Pl. Imag. 8 t. 2 (1844). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Plecostigma pauciflorum Turcz. -- in Trautv. Pl. Imag. 8 t. 2 (1844). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Plectogyne Link -- Allg. Gartenzeitung (Otto & Dietrich) 2: 265. 1834 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Plectogyne elatior hort. -- Vilm. Blumengärtn., ed. 3. 1: 1072, in syn. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Plectogyne variegata Link -- Allg. Gartenzeitung (Otto & Dietrich) 2: 265. 1834 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pleiosmilax Seem. -- J. Bot. 6: 193, t. 81. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pleiosmilax menziesii Seem. -- J. Bot. 6: 194, t. 81. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pleiosmilax sandwicensis Seem. -- J. Bot. 6: 193. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pleiosmilax vitiensis Seem. -- J. Bot. 6: 193. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pleisolirion Raf. -- Fl. Tellur. 2: 28. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pleisolirion liliastrum Raf. -- Fl. Tellur. 2: 28. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pleomele angustifolia N.E.Br. -- Bulletin of Miscellaneous Information, Kew 1914 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Plexinium Raf. -- Fl. Tellur. 2: 32. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Plexinium punctatum Raf. -- Fl. Tellur. 2: 32. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Plexistena Raf. -- Fl. Tellur. 2: 20. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Plexistena margaritea Raf. -- Fl. Tellur. 2: 20. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Podocallis Salisb. -- Gen. Pl. [Salisbury] 17. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Podocallis nivea Salisb. -- Gen. Pl. [Salisbury] 17. 1866 [Apr-May 1866] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Podonix Raf. -- Fl. Tellur. 4: 28. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Podonix albiflora Raf. -- Fl. Tellur. 4: 28. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) × Poellneria G.D.Rowley -- Natl. Cact. Succ. J. 28(1): 7. 1973 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pogonella Salisb. -- Gen. Pl. [Salisbury] 70. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pogonella planifolia Salisb. -- Gen. Pl. [Salisbury] 70. 1866 [Apr-May 1866] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Polemannia K.Bergius -- Linnaea 1: 250. 1826 [Apr 1826] ; nom. rej. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Polemannia hyacinthiflora K.Bergius -- Linnaea 1: 250. 1826 [Apr 1826]

Purified (Shodhit) Polemannia hyacinthoides K.Bergius -- Linnaea 1: 250. 1826 [Apr 1826] : errat. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Polygonastrum Moench -- Methodus (Moench) 637 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Polygonastrum compressum Moench -- Suppl. Meth. (Moench) 268. 1802 [2 May 1802] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Polygonastrum racemosum Moench -- Methodus (Moench) 637. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porpax Salisb. -- Gen. Pl. [Salisbury] 9. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 434 (1913). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata

King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum amethystinum Rchb. -- Fl. Germ. Excurs. 140(16). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum ampeloprasum Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum arenarium Rchb. -- Fl. Germ. Excurs. 110. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum ascalonicum Rchb. -- Fl. Germ. Excurs. 110. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum capitatum P.Renault -- Fl. Orne 33. 1804 [24 Sep 1803 - 22 Sep 1804] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum cepa Rchb. -- Fl. Germ. Excurs. 110. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum commune Rchb. -- Fl. Germ. Excurs. 111. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum crinitum Rchb. -- Fl. Germ. Excurs. 140(16). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum descendens Rchb. -- Fl. Germ. Excurs. 110. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum fistulosum Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 76. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum lineare Raf. -- Fl. Tellur. 2: 20. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum nutans Raf. -- Fl. Tellur. 2: 20. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum oleraceum Moench -- Suppl. Meth. (Moench) 264. 1802 [2 May 1802] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum ophioscorodon Rchb. -- Fl. Germ. Excurs. 110. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum paniculatum Moench -- Suppl. Meth. (Moench) 264. 1802 [2 May 1802] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum polyanthum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 159. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum rotundum Rchb. -- Fl. Germ. Excurs. 111. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum sativum Mill. -- Gard. Dict., ed. 8. n. 1. 1768 [16 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum sativum Rchb. -- Fl. Germ. Excurs. 110. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum schoenoprasum Schur -- Enum. Pl. Transsilv. 670. 1866 [Apr-Jun 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum scorodoprasum Rchb. -- Fl. Germ. Excurs. 110. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum sectile Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): 1009, in syn., sphalm. 1830 [Oct-Dec 1830] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum sibiricum Schur -- Enum. Pl. Transsilv. 670. 1866 [Apr-Jun 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum sphaerocephalum Rchb. -- Fl. Germ. Excurs. 110. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum strictum Rchb. -- Fl. Germ. Excurs. 111. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum vineale Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 76. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Praskoinon Raf. -- Fl. Tellur. 4: 29. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Praskoinon longifolium Raf. -- Fl. Tellur. 4: 29. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Proiphys alba (R.Br.) Mabb. -- Taxon 29 1980 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Proiphys amboinensis (L.) Herb. -- An Appendix 1821 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Proiphys cunninghamii (Lindl.) Mabb. -- Taxon 29 1980 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes D.Don -- Proc. Linn. Soc. London 1: 48; et Trans. Linn. Soc. xviii (1841) 531. 1839 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes hookeri Torr. -- in Pacif. Rail. Rep. iv. 144. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes hookeri var. oblongifolia S.Watson -- Bot. California [W.H.Brewer] 2: 179. 1880 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes hookeri var. oregana (S.Watson) Kartesz (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes hookeri var. parvifolia (S.Watson) Kartesz -- Synth. N. Amer. Fl., nomencl. innov. Nomencl. Innov.: no. 23. 1999 [Aug 1999] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes hookeri var. trachyandra (Torr.) Kartesz -- Synth. N. Amer. Fl., nomencl. innov. Nomencl. Innov.: no. 24. 1999 [Aug 1999] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes languinosa var. trachyandra (Torr.) Baker (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes lanuginosa D.Don -- Proc. Linn. Soc. London 1: 48; et Trans. Linn. Soc. xviii (1841) 532. 1839 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes maculata A.Gray -- Amer. J. Sci. Arts 47: 201. 1844 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes maculata A.Gray (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Prosartes oreganum S.Watson (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes parvifolia S.Watson -- Bot. California [W.H.Brewer] 2: 179. 1881 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes parvifolia S.Watson -- Bot. California [W.H.Brewer] ii. 179. 1880 [Jul-Dec 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes smithii (Hook.) Utech, Shinwari & Kawano -- Taxon 43: 364. 1994 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Prosartes trachycarpa S.Watson (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal

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Purified (Shodhit) Prosartes trachycarpa S.Watson -- Botany [Fortieth Parallel] 344. 1871 [Sep-Dec 1871] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Prosartes viridescens Regel -- Tent. Fl.-Ussur. 148. 1861 [Dec 1861] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pseudoscordum Herb. -- Amaryllidaceae 11. 1837 [end of Apr 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilium Pers. -- Syn. Pl. [Persoon] 1: 359, in syn. 1805 [1 Apr-15 Jun 1805] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptyas Salisb. -- Gen. Pl. [Salisbury] 76. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Raphione Salisb. -- Gen. Pl. [Salisbury] 89. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Raphione carinata Salisb. -- Gen. Pl. [Salisbury] 89. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Raphione oleracea Salisb. -- Gen. Pl. [Salisbury] 89. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Raphione pallens Salisb. -- Gen. Pl. [Salisbury] 89. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Raphione paniculata Salisb. -- Gen. Pl. [Salisbury] 89. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Raxamaris Raf. -- Fl. Tellur. 3: 54. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Raxamaris parviflora Raf. -- Fl. Tellur. 3: 55. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Reggeria Raf. -- Autik. Bot. 55. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 93. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Reggeria bohemica Raf. -- Autik. Bot. 55. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 93. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhabdocrinum Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 65. 1828 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhabdocrinum graecum Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 65. 1828 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhabdocrinum serotinum Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 65. 1828 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhinopetalum Fisch. ex J.E.Alexander -- Edinburgh New Philos. J. 8: 19 (-20). 1829 [Oct.-Dec. 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhinopetalum arianum Losinsk. & Vved. -- Fl. URSS iv. 298, 738 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhinopetalum boissieri Klatt -- in Hamb. Gartenz. xvi. (1860) 439. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhinopetalum bucharicum (Regel) Losinsk. -- Fl. URSS iv. 298 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhinopetalum carelini Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 448, sphalm. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhinopetalum gibbosum (Boiss.) Losinsk. & Vved. -- Fl. URSS iv. 297 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhinopetalum karelinii Fisch. ex Sweet -- Brit. Fl. Gard. [Sweet] Ser. II. t. 283. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhinopetalum stenantherum Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada iii. II. (1875) 294. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhinopetalum triste Eversm. ex Ledeb. -- Fl. Ross. (Ledeb.) 4(12): 149. 1852 [Apr 1852] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhipidodendron Spreng. -- Anleit. ii. I. 243 (1817). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhipidodendrum Willd. -- Mag. Neuesten Entdeck. Gesammten Naturk. Ges. Naturf. Freunde Berlin 5: 164. 1811 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhipidodendrum dichotomum Willd. -- Mag. Neuesten Entdeck. Gesammten Naturk. Ges. Naturf. Freunde Berlin 5: 166. 1811 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhipidodendrum distichum Willd. -- Mag. Neuesten Entdeck. Gesammten Naturk. Ges. Naturf. Freunde Berlin 5: 165. 1811 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhipidodendrum plicatile Haw. -- Revis. Pl. Succ. 45. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhizirideum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 160. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhizirideum acutangulum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 160. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Rhodea Endl. -- Gen. Pl. [Endlicher] 155. 1836 [Dec 1836] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhuacophila Blume -- Enum. Pl. Javae 1: 13. 1827 [Oct-Dec 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhuacophila celebica Blume -- Enum. Pl. Javae 1: 14. 1827 [Oct-Dec 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhuacophila javanica Blume -- Enum. Pl. Javae 1: 14. 1827 [Oct-Dec 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhytidolobus Dulac -- Fl. Hautes-Pyrénées 113. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhytidolobus appendiculatus Dulac -- Fl. Hautes-Pyrénées 113. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rinopodium Salisb. -- Gen. Pl. [Salisbury] 28. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rinopodium bifolia Salisb. -- Gen. Pl. [Salisbury] 28. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Roulinia Brongn. -- Ann. Sci. Nat., Bot. sér. 2, 14: 320. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Roulinia gracilis Brongn. -- Ann. Sci. Nat., Bot. sér. 2, 14: 320. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Roulinia humboldtiana Brongn. -- Ann. Sci. Nat., Bot. sér. 2, 14: 320. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Roulinia karwinskiana Brongn. -- Ann. Sci. Nat., Bot. sér. 2, 14: 320. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Roulinia longifolia Brongn. -- Ann. Sci. Nat., Bot. sér. 2, 14: 320. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Roulinia pitcairniifolia Nuytens ex Versch. -- Cat. n. 21 (1879-80), cum ic. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Rudolpho-roemeria Steud. ex Hochst. -- Flora 27(1): 30. 1844 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Rupalleya Moriere -- Bull. Soc. Linn. Normandie viii. (1864) 317. t. 15. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rupalleya volubilis Morière (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Rytidolobus Dulac -- Fl. Hautes-Pyrénées 113. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rytidolobus appendiculatus (Lapeyr.) Dulac -- Fl. Hautes-Pyrénées 113. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sabadilla Brandt & Ratzeb. -- Getreue Darstell. Gew. xiii. t. 27 (1837). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sabadilla coulteri Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Sabadilla drummondii Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sabadilla drummondii Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sabadilla dubia Kuntze -- Revis. Gen. Pl. 2: 713 [dubia]. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sabadilla dubia (Michx.) Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sabadilla intermedia Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sabadilla officinalis Standl. -- Lista Pl. Salvador [Standley & S. Calderon] 49 (1925). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sabadilla officinalis Standl. in Standl. & S.Calderón -- Lista Pl. Salvador [Standley & S. Calderon] 49. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sabadilla officinalis Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Salmia acuminata (Ruiz & Pav.) Willd. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salmia angustifolia (Ruiz & Pav.) Willd. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salmia latifolia (Ruiz & Pav.) Willd. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Salmia palmaefolia Willd. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salmia tetragona (Kunth) Roem. & Schult. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salmia trigona (Ruiz & Pav.) Willd. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salomonia Heist. ex Fabr. -- Enum. [Fabr.]. 20. 1759 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 78 (1967), non Lour. (Medium Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salomonia biflora Britton -- Man. Fl. N. U.S. 273. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salomonia cobrensis Wooton & Standl. -- Contr. U.S. Natl. Herb. xvi. 113 (1913). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salomonia commutata Britton -- Man. Fl. N. U.S. 273. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salomonia commutatum (Schult.f.) Farw. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Sanseverinia Petagna -- Inst. Bot. 3: 643. 1787 ; nom. rej. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sanseverinia rorida Lanza -- Boll. Reale Orto Bot. Palermo 9: 208. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sanseverinia thyrsiflora Petagna -- Inst. Bot. iii. 643 (1787). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarcomphalium Dulac -- Fl. Hautes-Pyrénées 113. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Schickendantziella trichosepala Speg. -- Anal. Mus. Buenos Aires ix. (1903) 8. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Schidospermum Griseb. -- Berberid. Amer. Austral. 56. 1857 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Schizobasopsis J.F.Macbr. -- Contr. Gray Herb. 56: 3. 1918 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Schoenissa Salisb. -- Gen. Pl. [Salisbury] 91. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Schoenissa rosea Salisb. -- Gen. Pl. [Salisbury] 91. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Schoenissa schoenoprasa Salisb. -- Gen. Pl. [Salisbury] 91. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Scillopsis Lem. -- Ill. Hort. ii. (1855) Misc. 96; iii. (1856) Misc 33. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis anguinea Lem. -- Ill. Hort. iii. (1856) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis angustifolia Lem. -- Ill. Hort. iii. (1856) 33. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis bifolia Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis contaminata Lem. -- Ill. Hort. iii. (1856) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis fragrans Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis hyacinthoides Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis isopetala Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis liliiflora Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis lucida Lem. -- Ill. Hort. iii. (1856) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis mediana Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis nervosa Lem. -- Ill. Hort. iii. (1856) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis orthopetala Lem. -- Ill. Hort. iii. (1856) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis patula Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis purpurea Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis purpureocoerulea Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis pustulata Lem. -- Ill. Hort. iii. (1856) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis racemosa Lem. -- Ill. Hort. iii. (1856) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis rosea Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis unicolor Lem. -- Ill. Hort. iii. (1856) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis unifolia Lem. -- Ill. Hort. iii. (1856) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis violacea Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Seubertia crocea Alph.Wood (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Seubertia laxa Kunth -- Enum. Pl. [Kunth] 4: 475. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Sieboldia Heynh. -- Alph. Aufz. Gew. 644. 1847 ; Zweiter Band of Nomencl. Bot. Hort. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sieboldia bicolor (Desf.) Heynh. -- Alph. Aufz. Gew. 2: 664. 1847 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Sigillaria angustifolia Raf. -- Autik. Bot. 68. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sigillaria biflora Raf. -- Autik. Bot. 68. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sigillaria canaliculata (Willd.) Raf. -- Autik. Bot. 68. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sigillaria ciliata Raf. -- Atlantic J. 151. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sigillaria elliptica Raf. -- Autik. Bot. 68. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sigillaria hirta (Bosc ex Poir.) Raf. -- Autik. Bot. 67. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based

over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sigillaria multiflora Raf. -- Med. Fl. 2: 83. 1830 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sigillum Friche-Joset & Montandon -- Syn. Fl. Jura 310. 1856 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sigillum salomonis Bedevian -- Illustr. Polyglot. Dict. 475 (1936), in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sigillum verticillatum Friche-Joset & Montandon -- Syn. Fl. Jura 310. 1856 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Simira japonica Raf. -- Fl. Tellur. 4: 28. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siona Salisb. -- Gen. Pl. [Salisbury] 67. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siona fimbriata Salisb. -- Gen. Pl. [Salisbury] 67. 1866 [Apr-May 1866] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siphyalis Raf. -- Fl. Tellur. 4: 17. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siphyalis nitida Raf. -- Fl. Tellur. 4: 17. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siraitos Raf. -- Fl. Tellur. 4: 26. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siraitos aquaticus Raf. -- Fl. Tellur. 4: 27. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siraitos chinensis (K.Krause) F.T.Wang & Tang -- Contr. Inst. Bot. Natl. Acad. Peiping 6: 109, reimpr. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siraitos formosanus F.T.Wang & Tang -- Contr. Inst. Bot. Natl. Acad. Peiping 6: 110. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siraitos koidzumianus (Ohwi) F.T.Wang & Tang -- Contr. Inst. Bot. Natl. Acad. Peiping 6: 110. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siraitos koreanus (F.T.Wang & Tang) F.T.Wang & Tang -- Contr. Inst. Bot. Natl. Acad. Peiping 6: 109. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siraitos luteus (Thunb.) F.T.Wang & Tang -- Contr. Inst. Bot. Natl. Acad. Peiping 6: 109. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siraitos sparsus (Maekawa) F.T.Wang & Tang -- Contr. Inst. Bot. Natl. Acad. Peiping 6: 110. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sitocodium Salisb. -- Gen. Pl. [Salisbury] 27. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sitocodium esculentum Salisb. -- Gen. Pl. [Salisbury] 27. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Skilla Raf. -- Autik. Bot. 56. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Skilla Raf. -- Fl. Tellur. 2: 13. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Skizima Raf. -- Fl. Tellur. 2: 32. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Skizima pumila Raf. -- Fl. Tellur. 2: 32. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Skoinolon Raf. -- Fl. Tellur. 4: 27. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Skoinolon officinale Farw. -- Druggists' Circ. lxii. 536 (1918). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Skoinolon officinale Farw. -- Druggists' Circ. 62: 536. 1918 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Soberbaea D.Dietr. -- Syn. Pl. [D. Dietrich] ii. 1129 (1840), sphalm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Solenarium Dulac -- Fl. Hautes-Pyrénées 112. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Solenarium fistulosum Dulac -- Fl. Hautes-Pyrénées 112. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Solenarium luteum Dulac -- Fl. Hautes-Pyrénées 112. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Somera Salisb. -- Gen. Pl. [Salisbury] 26. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L.

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Purified (Shodhit) Somera italica Salisb. -- Gen. Pl. [Salisbury] 27. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sowerbea Dum.Cours. -- Le Botaniste Cultivateur 7 1814 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Sparrmania capensis L. ex Jackson. -- Index Linn. Herb. 139 (1912). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Spetaea Wetschnig & Pfosser -- Taxon 52(1): 87. 2003 [Mar 2003] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Squilla anthericoides Jord. & Fourr. -- Icon. Fl. Eur. [Jordan & Fourreau] 2: 2. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Squilla insularis Jord. & Fourr. -- Icon. Fl. Eur. [Jordan & Fourreau] 2: 2. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Squilla littoralis Jord. & Fourr. -- Icon. Fl. Eur. [Jordan & Fourreau] 2: 2. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Squilla maritima Steinh. -- Ann. Sci. Nat., Bot. sér. 2, 6: 279. 1836 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Squilla numidica Jord. & Fourr. -- Icon. Fl. Eur. [Jordan & Fourreau] 2: 1. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Squilla pancration Steinh. -- Ann. Sci. Nat., Bot. sér. 2, 6: 279. 1836 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Squilla sphaeroidea Jord. & Fourr. -- Icon. Fl. Eur. [Jordan & Fourreau] 2: 1. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris Dill. ex Moench -- Methodus (Moench) 303 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris Fabr. -- Enum. [Fabr.]. 13. 1759 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 83 (1967) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris autumnalis Bubani -- Fl. Pyren. (Bubani) 4: 79. [Dec 1901-Feb 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris bifolia Moench -- Methodus (Moench) 304 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris bohemica Samp. -- Herb. Port. 29 (1913). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris corymbosa Moench -- Methodus (Moench) 304 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris erecta Moench -- Methodus (Moench) 303 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris foliosa Samp. -- Herb. Port. 29 (1913). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris latifolia Moench -- Methodus (Moench) 303 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris minima Moench -- Methodus (Moench) 303 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris parviflora Steinh. -- Ann. Sci. Nat., Bot. sér. 2, 6: 286. 1836 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris scilla Moench -- Methodus (Moench) 304. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris soleirolii Samp. -- Herb. Port. 29 (1913). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris squamosa Bubani -- Fl. Pyren. (Bubani) 4: 80. [Dec 1901-Feb 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris verna Bubani -- Fl. Pyren. (Bubani) 4: 79. [Dec 1901-Feb 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster Heist. ex Fabr. -- Enum. (ed. 2). [Fabr.]. 23. 1763 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. 51) 83 (1967) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster amblyopetalus Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster arvensis Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster bohemicus Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster bulbifer Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster chloranthus Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster chrysanthus Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster damascenus Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster foliolosus Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster gageodes Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster graecus Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster granatelli Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster liotardii Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster luteus Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster minimus Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster nebrodensis Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster polycephalus Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster pratensis Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster pusillus Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster reticulatus Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster rigidus Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster rubroviridis Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster saxatilis Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster spathaceus Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster transbaicalensis Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster triflorus Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stelmesus Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stelmesus stellatus Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stemodoxis Raf. -- Fl. Tellur. 2: 20. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stemodoxis juncea Raf. -- Fl. Tellur. 2: 20. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stephanolirion Baker -- Gard. Chron. (1875) I. 234. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stephanolirion narcissoides Baker -- Gard. Chron. n.s., 3(no. 60): 234. 1875 [20 Feb 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stoerkea Baker -- J. Linn. Soc., Bot. 14: 523. 1875 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stoerkia Crantz -- Duab. Dracon. Arb. 25 (1768). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stoerkia cranziana Berens -- Diss. Drac. Arb. Clus. p. xlvi. 1770 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Terminalis australis Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Terminalis dracaenoides Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Terminalis indivisa Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis linearifolia Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis marchionae Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis mauritiana Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Terminalis obtecta Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Terminalis pumilio Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis rigida Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Thaumaza Salisb. -- Gen. Pl. [Salisbury] 15. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Themis Salisb. -- Gen. Pl. [Salisbury] 85. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Themis ixioides Salisb. -- Gen. Pl. [Salisbury] 85. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Theresia fleischeri Klatt -- in Hamb. Gartenz. xvi. (1860) 439. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Theresia pudica Klatt -- in Hamb. Gartenz. xvi. (1860) 439. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Theresia tulipifolia Klatt -- in Hamb. Gartenz. xvi. (1860) 438 (excl. syn.). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Trachinema Raf. -- Fl. Tellur. 2: 27. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

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Purified (Shodhit) Triantha intermedia (Rydb.) R.R.Gates (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Triantha japonica Baker -- J. Linn. Soc., Bot. 17: 491. 1879 [1880 publ. 1879] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Triantha occidentalis (S.Watson) R.R.Gates (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Triantha occidentalis subsp. brevistyla (C.L.Hitchc.) Packer -- Novon 3: 279. 1993 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Triantha racemosa (Walter) Small (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tricharis Salisb. -- Gen. Pl. [Salisbury] 24. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tritoma canari Carrière -- Rev. Hort. [Paris]. xl. 295. 1888 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma caulescens Carrière -- Rev. Hort. [Paris]. (1884) 556. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based

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Purified (Shodhit) Tritoma pumila Ker Gawl. -- Bot. Mag. 20: t. 764. 1804 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma recurva hort. ex E.Vilm. -- Fl. Pleine Terre 892. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma recurvata Hort -- Fl. Pleine Terre (ed. 2) 933. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma rooperi T.Moore -- Gard. Companion Florists' Guide 113. 1852 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma sarmentosa Skeels -- Bull. Bur. Pl. Industr. U.S.D.A. No. 223, 25 (1911), in nota. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma saundersii Carrière -- Rev. Hort. [Paris]. (1882) 504. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma tuckii Skeels -- Bull. Bur. Pl. Industr. U.S.D.A. No. 223, 25 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma uvaria (L.) Ker Gawl. -- Bot. Mag. 20: sub t. 744. 1804 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritomanthe Link -- Enum. Hort. Berol. Alt. 1: 333. 1821 [16 Mar-30 Jun 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritomanthe burchellii Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 718. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritomanthe media Link -- Enum. Hort. Berol. Alt. 1: 333. 1821 [16 Mar-30 Jun 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritomanthe odorata Lodd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 718, nomen (Quid ?). 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritomanthe pumila Link -- Enum. Hort. Berol. Alt. 1: 333. 1821 [16 Mar-30 Jun 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritomanthe uvaria (L.) Link -- Enum. Hort. Berol. Alt. 1: 333. 1821 [16 Mar-30 Jun 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritomium Link -- Handbuch [Link] 1: 170. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritriela Raf. -- Fl. Tellur. 3: 59. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Troxilanthes Raf. -- Autik. Bot. 67. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 93. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Troxilanthes angustifolia Raf. -- Autik. Bot. 67. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 93. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulbachia D.Dietr. -- Syn. Pl. [D. Dietrich] ii. 1030 (1840), err. typ. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulbaghia Heist. -- Descr. Brunsv. (1753) 10, ex Kuntze, Rev. Gen. (1891) 718. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulbagia fragrans I.Verd. -- Fl. Pl. South Africa 11: t. 438. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulbagia pulchella P.E.Barnes -- S. African Gard. 20: 185. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa L. -- Sp. Pl. 1: 305. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sect. Amana (Honda) Z.M.Mao -- Fl. Reipubl. Popularis Sin. 14: 89. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa ser. Aureofasciatae Raamsd. -- Pl. Syst. Evol. 195(1-2): 39, as 'Aureo-fasciatae'. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sect. Biflores A.D.Hall -- Gen. Tulipa 74. 1940 ; nom. inval.

Purified (Shodhit) Tulipa sect. Biflores A.D.Hall ex Zonn. & Veldkamp -- Pl. Syst. Evol. 298(1): 89. 2012 [Jan 2012]

Purified (Shodhit) Tulipa sect. Biflores A.D.Hall ex Zonn. & Veldkamp -- Pl. Syst. Evol. 281(1-4): 239. 2009 [Aug 2009] ; nom. inval.

* Purified (Shodhit) Tulipa subsect. Biflores Eker -- Phytotaxa 157(1): 27. 2014 [29 Jan 2014] [epublished]

Purified (Shodhit) Tulipa subgen. Clusianae (Baker) Zonn. -- Pl. Syst. Evol. 281(1-4): 234. 2009 [Aug 2009] ; nom. inval.

Purified (Shodhit) Tulipa subgen. Clusianae (Baker) Zonn. -- Pl. Syst. Evol. 298(1): 89. 2012 [Jan 2012]

Purified (Shodhit) Tulipa sect. Clusianae Baker -- Gard. Chron. n.s. 19: 626 (691). 1883

Purified (Shodhit) Tulipa sect. Eichleres (A.D.Hall) Raamsd. -- Pl. Syst. Evol. 195(1-2): 39. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa subgen. Eriostemones (Boiss.) Raamsd. -- Pl. Syst. Evol. 195(1-2): 42. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa ser. Glabrae Raamsd. -- Pl. Syst. Evol. 195(1-2): 41. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Tulipa subsect. Humiles Eker & Babaç -- Phytotaxa 157(1): 27. 2014 [29 Jan 2014] [epublished]

Purified (Shodhit) Tulipa subsect. Kolpakowskianae A.D.Hall -- Gen. Tulipa 134(-135). 1940 ; nom. inval.

Purified (Shodhit) Tulipa sect. Kolpakowskianae (A.D.Hall) Raamsd. -- Pl. Syst. Evol. 195(1-2): 38. 1995 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sect. Kolpakowskianae Raamsd. ex Zonn. & Veldkamp -- Pl. Syst. Evol. 298(1): 90. 2012 [Jan 2012]

Purified (Shodhit) Tulipa sect. Kolpakowskianae A.D.Hall ex Zonn. & Veldkamp -- Pl. Syst. Evol. 281(1-4): 235. 2009 [Aug 2009] ; nom. inval.

Purified (Shodhit) Tulipa sect. Lanatae (Raamsd.) Zonn. -- Pl. Syst. Evol. 298(1): 90. 2012 [Jan 2012]

Purified (Shodhit) Tulipa ser. Lanatae Raamsd. -- Pl. Syst. Evol. 195(1-2): 40. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sect. Lanatae (Raamsd.) Zonn. -- Pl. Syst. Evol. 281(1-4): 223 (234 & 236). 2009 [Aug 2009] ; nom. inval.

Purified (Shodhit) Tulipa ser. Luteoapiculatae Raamsd. -- Pl. Syst. Evol. 195(1-2): 41, as 'Luteo-apiculatae'. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sect. Multiflorae (Raamsd.) Zonn. -- Pl. Syst. Evol. 281(1-4): 236. 2009 [Aug 2009] ; nom. inval.

Purified (Shodhit) Tulipa ser. Multiflorae Raamsd. -- Pl. Syst. Evol. 195(1-2): 41. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sect. Multiflorae (Raamsd.) Zonn. -- Pl. Syst. Evol. 298(1): 90. 2012 [Jan 2012]

* Purified (Shodhit) Tulipa subsect. Orphanidetes Eker & Babaç -- Phytotaxa 157(1): 28. 2014 [29 Jan 2014] [epublished]

Purified (Shodhit) Tulipa ser. Spiranthera (Vved.) Raamsd. -- Pl. Syst. Evol. 195(1-2): 41, without basionym ref. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sect. Spiranthera Vved. ex Zonn. & Veldkamp -- Pl. Syst. Evol. 298(1): 90. 2012 [Jan 2012]

Purified (Shodhit) Tulipa ser. Undulatae Raamsd. -- Pl. Syst. Evol. 195(1-2): 40. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa ser. Vinistriatae Raamsd. -- Pl. Syst. Evol. 195(1-2): 40. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sect. Vinistriatae (Raamsd.) Zonn. -- Pl. Syst. Evol. 298(1): 91. 2012 [Jan 2012]

Purified (Shodhit) Tulipa sect. Vinistriatae (Raamsd.) Zonn. -- Pl. Syst. Evol. 281(1-4): 237. 2009 [Aug 2009] ; nom. inval.

Purified (Shodhit) Tulipa abatinoi Borzì & Mattei -- Boll. Ort. Bot. Palermo 1912, xi. 241. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa acrocarpa Jord. ex Baker -- J. Linn. Soc., Bot. 14: 293. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa acuminata Vahl ex Hornem. -- Hort. Bot. Hafn. i. 328. 1813 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa acutiflora Poir. -- Encycl. [J. Lamarck & al.] 8: 134. 1808 [22 Aug 1808] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa acutiflora DC. ex Baker -- J. Linn. Soc., Bot. 14: 283. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa affinis Botschantz. -- in Not. Syst. Herb. Inst. Bot. Acad. Sci. Uzbekistan. xvi. 6 (1961). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa afghanica Markgr. -- in Gartenbauw. xxii. 551 (1957). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa agenensis Redouté -- Liliac. [Redouté] 1: t. 60, Add. 1804 [Feb 1804] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa agenensis Redouté subsp. sharonensis (Dinsm.) Feinbrun -- Fl. Palaestina 4: 41 (1986):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa aitchisonii A.D.Hall -- J. Bot. 76: 313, 368. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa albanica Kit Tan & Shuka -- Phytotaxa 10: 19 (17-24; figs. 2-4). 2010 [28 Oct 2010]

Purified (Shodhit) Tulipa alberti Regel -- Gartenflora 26: 257, t. 912. 1877 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa aleppensis Boiss. ex Regel -- Gartenflora (1873) 296; et Act. Hort. Petrop. ii. (1873) 450. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa aleppica Baker -- J. Linn. Soc., Bot. 14: 278. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa alpestris Jord. & Fourr. -- Brev. Pl. Nov. ii. 120. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa altaica Pall. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 63. 1825 [Jan-May 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa altaica Gebler ex Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 385, 553. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa altaica Gebler ex Schult.f. var. ferganica (Vved.) Raamsd. -- Pl. Syst. Evol. 195(1-2): 39. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa amabilis B.Fedtsch. -- Bot. Jahrb. Syst. 50(Suppl.): 612, nomen. 1914 [25 Mar 1914] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa anadroma Botschantz. -- in Not. Syst. Herb. Inst. Bot. Acad. Sci. Uzbekistan. xvi. 7 (1961). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa androssowii Litv. -- Sched. Herb. Fl. Ross. vi. 114 (1908). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa anhuiensis X.S.Shen -- Acta Bot. Yunnan. 23(1): 39. 2001 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa anisophylla Vved. -- Byull. Sredne-Aziatsk. Gosud. Univ. xxi. 147. (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa apula Guss. ex Ten. -- Fl. Neap. Syll. App. v. 12. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa aristata Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 506. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa armena Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 99. 1859 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa armena Boiss. var. galatica (Freyn) Eker -- Türk. Bitkileri List. 610. 2012 [20 Nov 2012]

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Purified (Shodhit) Tulipa armena Boiss. var. lycica (Baker) Marais -- Kew Bull. 35(2): 258. 1980 [15 Oct 1980] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa atheniensis Orphan. -- Bull. Congr. Bot. St. Petersb. 1869 (1870) 116. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa aucheriana Baker -- Gard. Chron. 1883, n. s. xx. 168. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa auliekolica Perezhogin -- Novosti Sist. Vyssh. Rast. 45: 145. 2014

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Purified (Shodhit) Tulipa aurea Raf. -- Atlantic J. 153 (Quid ?). 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa aureolina Delip. -- Feddes Repert. 87(1-2): 1. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa australis Link -- in Schrad. Journ. ii. (1799) 317. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa aximensis E.P.Perrier & Songeon -- Bull. Herb. Boissier ii. (1894) 435. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa bakeri A.D.Hall -- J. Bot. 76: 316. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa balcanica Velen. -- Abh. Boehm. Ges. Wiss. 1892, n. 37. (1893) 65. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa baldaccii Mattei -- Malpighia vii. (1893) 56. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa banuensis Grey-Wilson -- Kew Bull. 29(1): 76. 1974 [27 Jun 1974] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa batalinii Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada x. (1889) 688; et in Gartenfl. xxxviii. (1889) 506, t.1307 fig. 2. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa beccariana Bicchi -- Agg. Fl. Lucch. (1860) 21, nomen; et Desc. Nuov. Sp. Tulip. 2, cum ic. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa behmiana Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 505. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa berkariensis Rukšāns -- Rukšāns Bulb Cat. [55]. 2008 (as "berkariense") ; nom. inval.

Purified (Shodhit) Tulipa bessarabica Zapał. -- Consp. Fl. Galic. Crit. i. 167 (1906). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa bicolor Raf. -- Atlantic J. 153 (Quid ?). 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa biebersteiniana Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 382. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa biebersteiniana Schult.f. var. tricolor (Klokov & Zoz) Knjaz., Kulikov & E.G.Philippov -- Bot. Zhurn. (Moscow & Leningrad) 86(3): 116. 2001 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa biflora Pall. -- Reise Russ. Reich. 3(2): App. 727. 1776 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa biflora Donn -- Hort. Cantabrig., ed. 5. 75. 1809 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa biflora Hort.Lund. ex Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 384. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa biflora Becker ex Nyman -- Consp. Fl. Eur. 4: 723. 1882 [Oct 1882] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa biflora Pall. var. pluriflora Ghahr. & Attar -- Fl. Iran [Ghahreman] 24: no. 2298. 2003 ; nom. inval.

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Purified (Shodhit) Tulipa billietiana Jord. -- Ann. Soc. Linn. Lyon sér. 2, 5: 11. 1858 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa binutans Vved. -- in Not. Syst. Herb. Inst. Bot. Acad. Sci. Uzbekistan. xiii. 33 (1952). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa bithynica Griseb. -- Spic. Fl. Rumel. 2(5/6): 382, in syn. 1846 [Jan 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa boeotica Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 2, 4: 99. 1859 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa boettgeri Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada 10(1): 366. 1887 (as "böttgeri") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa boissieri Regel -- Gartenflora (1873) 296. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa bonarotiana Reboul -- Nonn. Sp. Tulip. 7. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa borszczowii Baker -- Bot. Mag. 108: t. 6635. 1882 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa borszczowii Regel -- Bull. Soc. Imp. Naturalistes Moscou xli. (1868) I. 438. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa botschantzevae S.N.Abramova & Zakalyabina -- Novosti Sist. Vyssh. Rast. 10: 104. 1973 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa brachyanthera Freyn -- Bull. Herb. Boissier iv. 187. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa brachystemon Regel -- Gartenflora (1882) 323. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa edulis Baker -- J. Linn. Soc., Bot. 14: 295. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa eichleri Regel -- Gartenflora (1874) 193. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa eichleri Regel var. micheliana (Hoog) Raamsd. -- Pl. Syst. Evol. 195(1-2): 40. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa elegans hort. ex Baker -- J. Linn. Soc., Bot. 14: 286. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa elwesii Regel -- Gartenflora (1884) t. 1147. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa erythronioides Baker -- J. Bot. 13: 292. 1875 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa etrusca Levier -- Bull. Soc. Sci. Nat. Neuchat. xiv. (1884) 262. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa eunanthiae Orph. -- Diagn. Pl. Orient. ser. 2, 4: 100. 1859 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa faribae Ghahr., Attar & F.Ghahrem. -- Novon 17(4): 437 (-439, fig. 1). 2007 [3 Dec 2007]

Purified (Shodhit) Tulipa ferganica Vved. -- Byull. Sredne-Aziatsk. Gosud. Univ. xxi. 148 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa fernandezii Blatt. -- J. Bombay Nat. Hist. Soc. xxxvii. 420 (1934). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa florenskyi Woronow -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. v. 61 (1924). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa florentina hort. ex Baker -- J. Linn. Soc., Bot. 14: 290. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa foliosa Stapf -- in Denkschr. Akad. Wien l. 80. 1885 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa fosteriana Hoog ex B.Fedtsch. -- Bot. Jahrb. Syst. 50(Suppl.): 613, nomen. 1914 [25 Mar 1914] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa foxiana Reboul -- Select. Sp. Tulip. 2. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa fragrans Munby -- Bull. Soc. Bot. France 13: 256. 1868 [1866 publ. 1868] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa fransoniana Parl. -- Nuov. Gen. Sp. 15. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa fulgens hort. ex Baker -- J. Linn. Soc., Bot. 14: 285. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa galatica Freyn -- Bull. Herb. Boissier iv. 186. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa gallica Delaun. ex Loisel. -- Herb. Gen. Amat. t. 160. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa gesneriana Bellardi -- App. Fl. Pedem. 226. 1792 [Jan-Jun 1792] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa gesneriana Reboul -- Sp. Tulip. (1822) 6. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa gesneriana L. -- Bot. Reg. 5: t. 380. 1819 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa gesneriana L. -- Sp. Pl. 1: 306. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa giselae Bornm. -- Repert. Spec. Nov. Regni Veg. 47: 78, hybr.?. 1939 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa glaucophylla Fisch. ex Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada ii. (1873) 448. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa goulimyi Sealy & Turrill -- Kew Bull. 10(1): 59. 1955 [30 Jun 1955] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa graminifolia Baker -- J. Bot. 13: 230. 1875 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa greigi Regel -- Gartenflora (1873) 290. t. 773. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa grengiolensis Thommen -- Bull. Murith. lxiii. 63-68 (1946); cf. Becherer in Ber. Schweiz. Bot. Ges. lviii. 143 (1948). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa grey-wilsonii Rech.f. -- Fl. Iranica [Rechinger] 165: 87. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa grisebachiana Pant. & Degen -- Fl. Veleb. i. 625 (1936), descr. ampl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa grisebachiana Pant. -- Oesterr. Bot. Z. 23: 265. 1873 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa grisebachii Borbás -- Oesterr. Bot. Z. 33: 202. 1883 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa gumusanica Terzioğlu -- Ann. Bot. Fenn. 39(2): 150 (2002). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hafisii Bornm. & Gauba -- Repert. Spec. Nov. Regni Veg. 47: 77. 1939 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hageri Heldr. -- Gartenflora (1874) 97. t. 790. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa halophila Bornm. & Gauba -- Repert. Spec. Nov. Regni Veg. 47: 77, in obs. 1939 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa harazensis Rech.f. -- Fl. Iranica [Rechinger] 165: 91. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa harmonia Hort.Dammann -- Cat. (1893) 5. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hayatii O.Schwarz -- Repert. Spec. Nov. Regni Veg. 36: 69. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa heliophthalma St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 70. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hellespontica Arpad -- Magyar Bot. Lapok 1933, xxxii. 145. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa heterochroa Freyn -- Bull. Herb. Boissier iv. 184. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa heteropetala Ledeb. -- Icon. Pl. [Ledebour] 1: 21, t. 85. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa heterophylla Baker -- J. Linn. Soc., Bot. 14: 295. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa heweri Raamsd. -- Nordic J. Bot. 18(1): 52 (1998). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hexagonata Borbás -- cf. Oesterr. Bot. Z. 33: 202. 1883 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hispanica Willd. ex Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 380, in obs. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hissarica Popov & Vved. -- Byull. Sredne-Aziatsk. Gosud. Univ. xxi. 149 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hoogiana B.Fedtsch. -- Gard. Chron. 1910, xlviii. 53. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hortensis Gaertn. -- Fruct. Sem. Pl. i. 64. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hortulanorum Wender. -- Allg. Gartenzeitung (Otto & Dietrich) 6: 71. 1838 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa iliensis Regel -- Gartenflora (1879) 162. t. 975. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa karabachensis Grossh. -- Trudy Bot. Inst. (Baku) 2: 249. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa kaufmanniana Regel -- Gartenflora (1877) 194; et in Act. Hort. Petrop. v. (1877) 265. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa kesselringii Regel -- Gartenflora (1877) 34; et in Act. Hort. Petrop. v. (1877) 637. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa korolkowii Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada iii. II. (1875) 295. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa lipskyi Grossh. -- Fl. Kavkaza [Grossheim] 1: 223. 1928 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa lutea Freyn -- Bull. Herb. Boissier iv. 185. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa macedonica Adamović ex B.Fedtsch. -- Bot. Jahrb. Syst. 50(Suppl.): 615, nomen. 1914 [25 Mar 1914] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa maculata hort. ex Baker -- J. Linn. Soc., Bot. 14: 289. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa maculata Dulac -- Fl. Hautes-Pyrénées 107. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa maculata Roth -- Nov. Pl. Sp. 196. 1821 [Apr 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa maleolens Reboul -- App. Nonnull. Sp. Tulip. 1. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa marjoletti E.P.Perrier & Songeon -- Bull. Herb. Boissier ii. (1894) 432. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa marshalliana Andrz. ex Baker -- J. Linn. Soc., Bot. 14: 290. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa martelliana Levier -- Bull. Soc. Sci. Nat. Neuchat. xiv. (1884) 245. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa mauriana Jord. & Fourr. -- Icon. Fl. Eur. [Jordan & Fourreau] 1: 9. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa mauriannensis Didier -- Bull. Soc. Dauphin. Échange Pl. 1875, 43; Rouy & Fouc. Fl. France, xii. 398 (1910), in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa mauritiana Jord. -- Ann. Soc. Linn. Lyon sér. 2, 5: 12. 1858 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa maximowiczii Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada x. (1889) 687; et in Gartenfl. xxxviii. (1889) 505 t. 1307 fig. 1. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa media Agardh ex Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 379. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa micheliana Hoog -- Gard. Chron. 1902, I. 350. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa microgyna Baker -- J. Linn. Soc., Bot. 14: 292. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa minervae Orph. ex Baker -- J. Linn. Soc., Bot. 14: 294. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa mischtschenkoana Grossh. -- Trudy Bot. Inst. (Baku) 2: 261, sphalm. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa mogoltavica Popov & Vved. ex Vved. -- Fl. URSS iv. 335 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa mogoltavica Popov & Vved. -- Opred. Rast. Sred. Azii 2: 318. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa mongolica Y.Z.Zhao -- Novon 13(2): 277. 2003

Purified (Shodhit) Tulipa montana Lindl. -- Bot. Reg. 13: t. 1106. 1827 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa montana Raf. -- Atlantic J. 153 (Quid ?). 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa montana Lindl. var. chrysantha (Boiss.) Wendelbo ex Rech.f. -- Fl. Iranica [Rechinger] 165: 90. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa monticola E.Wulff -- Fl. Taurica i. Fasc. 3, 41 (1930). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa montisandrei J.Prudhomme -- Monde Pl. 89(450): 22. 1994 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa mucronata Fomin -- Věstn. Tiflissk. Bot. Sada ix. 13 (1908). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa narcissiodora Markgr. -- in Gartenbauw. xxii. 551 (1957). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa neglecta Reboul -- Select. Sp. Tul. 7. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa neilreichii Borbás -- ex Sched. Fl. Hung. Exsicc. iii. 32 (1914), in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa neustruevae Pobed. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 11: 62. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa nitida Hoog -- Gard. Chron. 1902, I. 350. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa nutans B.Fedtsch. -- Bot. Jahrb. Syst. 50(Suppl.): 617, nomen. 1914 [25 Mar 1914] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa oculis-solis W.D.J.Koch -- Syn. Fl. Germ. Helv. 1(2): 707. 1837 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa oculus-solis Ker Gawl. -- Bot. Reg. 3: t. 204. 1817 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa oculus-solis St.-Amans ex DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 200. 1805

Purified (Shodhit) Tulipa oculus-solis Heldr. ex Baker -- J. Linn. Soc., Bot. 14: 286. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa oculus-solis St.-Amans -- in Rec. Soc. Agr. Agen. i. 75. ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa oculus-solis St.-Amans ex DC. var. persica Lindl. -- Bot. Reg. 14: t. 1143. 1828 [1 Apr 1828]

Purified (Shodhit) Tulipa odoratissima Vis. -- Orto Bot. Padova 149. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa ophiophylla Klokov & Zoz -- Trav. Inst. Bot., Univ. Kharkov, ed. Med. 1936, i. 68, 72. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa oreophila Rech.f. -- Fl. Iranica [Rechinger] 165: 86. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa orientalis Levier -- Bull. Soc. Sci. Nat. Neuchat. xiv. (1884) 263. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa orithyioides Vved. -- Byull. Sredne-Aziatsk. Gosud. Univ. xxi. 150 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa ornithogaloides Fisch. ex Besser -- Flora 17(1, Beibl.): 25. 1834 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa orphanidea Boiss. ex Heldr. -- Gartenflora (1862) 309. t. 373. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa orphanidea Boiss. ex Heldr. subsp. doerfleri (Gand.) Zonn. -- Pl. Syst. Evol. 281(1-4): 244. 2009 [Aug 2009]

Purified (Shodhit) Tulipa orphanidea Boiss. ex Heldr. subsp. whittalii (A.D.Hall) Zonn. -- Pl. Syst. Evol. 281(1-4): 244. 2009 [Aug 2009]

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Purified (Shodhit) Tulipa orthopoda Vved. -- Opred. Rast. Sred. Azii 2: 320. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa ostrowskiana Regel -- Gartenflora (1884) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa oxypetala Steven -- Bull. Soc. Imp. Naturalistes Moscou xxx. (1857) ii. 81. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa paradasystemon Vved. -- Fl. URSS iv. 362 (1935), in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa paschalis Sennen -- Ann. Soc. Linn. Lyon sér. 2, 70: 63. 1924 [1923 publ. 1924] ; et in Ann. Soc. Linn. Lyon,1925, sér. 2, 72: 10 (1926) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa passeriniana Levier -- Bull. Soc. Sci. Nat. Neuchat. xiv. (1884) 270. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa patens Agardh. ex Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 384. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa pavlovii Kitan. -- Bull. Inst. Bot., Sofia ii. 177 (1951). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa persica (Lindl.) Sweet -- Hort. Brit. [Sweet], ed. 2. 536. 1830 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa persica Willd. ex Kunth -- Enum. Pl. [Kunth] 4: 226. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa planifolia Jord. -- Ann. Soc. Linn. Lyon sér. 2, 5: 13. 1858 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa platystemon Vved. -- Byull. Sredne-Aziatsk. Gosud. Univ. xxi. 150 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa platystigma Jord. -- in Billot, Annot. 32. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa polychroma Stapf -- in Denkschr. Akad. Wien l. 18. 1885 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa porphyreo-chrysantha Blatt. -- J. Bombay Nat. Hist. Soc. xxxvii. 421 (1934). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa praecox Cav. -- Descr. Pl. (Cavanilles) 448. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa praecox Ten. -- Fl. Napol. 1: 170. [1811-1815] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa praestans Tubergen ex Hoog -- Gard. Chron. ser. 3, 33(856): 325 (324-325; fig. 126). 1903 [23 May 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa primulina Baker -- Gard. Chron. (1882) II. 8. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa prolongata Vved. -- Opred. Rast. Sred. Azii 2: 319. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa pubescens Willd. -- Enum. Pl. Suppl. [Willdenow] 17. 1814 [Jul-Dec 1814] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa pudica Raf. -- Atlantic J. 153 (Quid ?). 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa pulchella Fenzl -- in Kotschy, Reise Cilicisch. Taurus 379. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa pulchella Boiss. ex Baker -- J. Linn. Soc., Bot. 14: 284. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa pumila Moench -- Methodus (Moench) 301. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa pumila Tausch -- Flora 12(1, Ergänzungsbl.): 47. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa quercetorum Klokov & Zoz -- Trav. Inst. Bot., Univ. Kharkov, ed. Med. 1936, i. 63, 72. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa raddii Reboul -- Nonnull. Sp. Tulip. 5. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa regeli Elwes -- Gard. Chron. (1879) I. 397. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa regeli Krasn. -- in Script. Hort. Univ. Petrop. ii. (1887-88) 21. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa repens Fisch. ex Sweet -- Brit. Fl. Gard. [Sweet] Ser. II. t. 97. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa retroflexa hort. ex Baker -- J. Linn. Soc., Bot. 14: 282. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa rhodopea Velen. -- Rel. Mrkvickanae 28 (1922), nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa riparia Knjaz., Kulikov & E.G.Philippov -- Bot. Zhurn. (Moscow & Leningrad) 86(3): 116. 2001 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa riparia Knjaz., Kulikov & E.G.Philippov var. lutea Knjaz., Kulikov & E.G.Philippov -- Bot. Zhurn. (Moscow & Leningrad) 86(3): 117. 2001 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa rocheliana Janka -- ex Sched. Fl. Hung. Exsicc. iii. 32 (1914), in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa rosea Vved. -- Opred. Rast. Sred. Azii 2: 319. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa rosea Vved. -- Fl. URSS iv. 343 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa rubroalba Brot. -- Fl. Lusit. 1: 520. 1804 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa samarica Klokov & Zoz -- Trav. Inst. Bot., Univ. Kharkov, ed. Med. 1936, i. 65, 67, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa saracenica E.P.Perrier -- Bull. Herb. Boissier Ser. II. 5: 507. 1905. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sareptana Klokov & Zoz -- Trav. Inst. Bot., Univ. Kharkov, ed. Med. 1936, i. 66, 67, in obs., 68, inadnot. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa saxatilis Sieber ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 63. 1825 [Jan-May 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa saxatilis Sieber ex Spreng. subsp. bakeri (A.D.Hall) Zonn. -- Pl. Syst. Evol. 281(1-4): 244. 2009 [Aug 2009]

Purified (Shodhit) Tulipa scabriscapa Strangw. -- Edwards's Bot. Reg. 23: t. 1990. 1837 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa scardica Bornm. -- Repert. Spec. Nov. Regni Veg. 19: 199. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa scharipovii Tojibaev -- Linzer Biol. Beitr. 41(2): 1063 (-1066; fig.). 2009 [18 Dec 2009]

Purified (Shodhit) Tulipa schmidtii Fomin -- Věstn. Tiflissk. Bot. Sada xiv. 47 (1909). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa schrenkii Regel -- Gartenflora (1873) 297; et in Act. Hort. Petrop. ii. (1873) 452. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa scythica Klokov & Zoz -- Trav. Inst. Bot., Univ. Kharkov, ed. Med. 1936, i. 69, 73. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa segusiana E.P.Perrier & Songeon -- Bull. Herb. Boissier ii. 436 (1894), in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa serbica Tatić & Krivošej -- Bocconea 5(2): 733 (-736; figs. 1-2). 1997 [31 May 1997]

Purified (Shodhit) Tulipa serotina Reboul. -- Sel. Sp. Tulip. 6. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sharonensis Dinsm. -- Post, Fl. Syria, Palest. & Sinai, ed. 2 ii. 621 (1933); Dinsm. Pl. Post. &Dinsm. Fasc. II. 12 (1934) (Publ. Am. Univ. Beirut, Nat. Sc. Ser. No. 1 et No.3). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sibirica Patrin ex Kunth -- Enum. Pl. [Kunth] 4: 226. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sibthorpiana Sm. -- Fl. Graec. Prodr. [Sibthorp] 1(2): 229. 1809 [May-Nov 1809] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa silvestris Herb.Bout. ex Willk. & Lange -- Prodr. Fl. Hispan. 1(2): 219. 1862 [Jan-Mar 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sinkiangensis Z.M.Mao -- Fl. Reipubl. Popularis Sin. 14: 282. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sintenisii Baker -- Gard. Chron. (1891) i. 330; et in Bot. Mag. (1891) t. 7193. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sogdiana Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans vii. (1851) 514. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sogdiana Bunge -- Beitr. Fl. Russl. 338 (1852). [7 Nov 1852] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sommieri Levier -- Orig. Tul. Sav. Ital. 15. 1884 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sosnowskyi Achv. & Mirzoeva -- Trans. Bot. Inst. Acad. Sci. Armen. SSR vii. 31 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sovietica A.D.Hall -- Gen. Tulipa 120, 159. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa spathulata Bertol. -- Fl. Ital. [Bertoloni] iv. 85, 86. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa splendens Delip. -- Feddes Repert. 87(1-2): 3. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa stapfii Turrill -- Bot. Mag. 157: t. 9356. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa stellata Hook. -- Bot. Mag. 54: t. 2762. 1827 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa strangulata Heldr. ex Baker -- J. Linn. Soc., Bot. 14: 286. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa straussii Bornm. -- Mitth. Thüring. Bot. Vereins n.s., xxix. 43 (1912). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa stricta Stokes -- Bot. Mat. Med. ii. 239. 1812 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa stylosa Fisch. ex Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] iii. 28. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa suaveolens Roth -- Ann. Bot. (Usteri) 10: 44. 1794 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa subbiflora Vved. -- Opred. Rast. Sred. Azii 2: 320. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa subpraestans Vved. -- Opred. Rast. Sred. Azii 2: 318 (1971), as 'subpreastans' in I.K. Supp. 16 in error. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa sylvestris Laxm. ex Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 384. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sylvestris M.Bieb. -- Fl. Taur.-Caucas. 1: 270. 1808 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sylvestris Falk ex Kunth -- Enum. Pl. [Kunth] 4: 226. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa tetraphylla Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada iii. II. (1875) 296. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa thirkeana K.Koch -- Linnaea 22: 226. 1849 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa tricolor K.Koch -- Asie Min., Bot. (P.A. Tchichatscheff) ii. 532. 1860 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa triphylla Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada v. (1877) 636. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Uffenbachia Heist. ex Fabr. -- Enum. (ed. 2). [Fabr.]. 21. 1763 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. 51) 88 (1967) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Unifolium Boehm. -- in Ludwig, Def. Gen. Pl., ed. 3. 215. 1760 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Unifolium bifolium Greene var. kamtschaticum (S.G.Gmel.) Piper (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Unifolium canadense Greene var. interius (Fernald) House (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Unifolium dilatatum (Nutt.) Greene (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium dilatatum (Alph.Wood) Greene -- Man. Bot. San Francisco 316. 1894 [2 Feb 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium dilatatum Greene -- Man. Bot. San Francisco 316. 1894 [2 Feb 1894] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium eschscholtzianum W.Wight ex J.P.Anderson -- Proc. Iowa Acad. Sci. 25: 434. 1918 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Unifolium kamtschaticum Gorman -- Muhlenbergia 2: 376. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium liliaceum Greene -- Pittonia 1(6): 280. 1889 [30 Mar 1889] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium liliaceum Greene -- Pittonia 1(6): 280. 1889 [30 Mar 1889] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium quadrifidum All. -- Fl. Pedem. i. 124. 1785 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium racemosum (L.) Britton -- Trans. New York Acad. Sci. 8: 74. 1889 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium racemosum Britton -- Trans. New York Acad. Sci. viii. (1889) 74. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium sessifolium (Baker) Greene -- Bull. Torrey Bot. Club 15(11): 287. 1888 [2 Nov 1888] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium sessilifolium (Nutt.) Greene -- Bull. Torrey Bot. Club 15(11): 287. 1888 [2 Nov 1888] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium sessilifolium (Baker) Greene (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal

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Purified (Shodhit) Unifolium stellatum Greene (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium stellatum (L.) Greene -- Bull. Torrey Bot. Club 15(11): 287. 1888 [2 Nov 1888] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Unifolium trifolium (L.) Greene -- Bull. Torrey Bot. Club 15(11): 287. 1888 [2 Nov 1888] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Unifolium trifolium Greene (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Upoxis Adans. -- Fam. Pl. (Adanson) 2: (20). 1763; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. li.) 88 (1967). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Urgineopsis Compton -- J. Bot. 68: 107. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Urgineopsis modesta (Baker) Speta -- Linzer Biol. Beitr. 12(1): 205, 230, without basionym ref. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Urgineopsis salteri Compton -- J. Bot. 68: 107. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Urginia Kunth -- Enum. Pl. [Kunth] 4: 331. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uropetalum Burch. -- Trav. S. Africa 1: 548. 1822 ; orth. var. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uropetalum becazzeanum Hort.Dammann -- ex Gartenfl. xli. (1892) 611, fig. 127. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uropetalum glaucum Burch. -- Trav. S. Africa 1: 548. 1822 ; orth. var.

Purified (Shodhit) Usteria Medik. -- Hist. & Commentat. Acad. Elect. Sci. Theod.-Palat. 6: 480. 1790 [Mar-May 1790] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Usteria disperma Medik. -- Ann. Bot. (Usteri) 2: 11. 1791 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Usteria hyacinthiflora Medik. -- Hist. & Commentat. Acad. Elect. Sci. Theod.-Palat. vi. Phys. (1790) 480. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Usteria non-scripta (L.) Chouard -- Bull. Soc. Bot. France 81: 625, in obs. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Usteria secunda Medik. -- Ann. Bot. (Usteri) 2: 12. 1791 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uvulana Raf. -- Amer. Monthly Mag. & Crit. Rev. 3: 356, sphalm. 1818 [Sep 1818] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uvulana angulata Raf. -- Amer. Monthly Mag. & Crit. Rev. 3: 356, nomen (Quid ?). 1818 [Sep 1818] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Valentinia Heist. ex Fabr. -- Enum. Pl. Hort. Helmstad. ed. 2 37 (1763):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Valentinia bifolia Baill. -- Hist. Pl. (Baillon) 12: 517. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Valentinia bifolia Baill. -- Hist. Pl. (Baillon) 12: 517. 1894 [Apr 1894] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Validallium Small -- Fl. S.E. U.S. [Small]. 264. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Validallium tricoccum Small -- Fl. S.E. U.S. [Small]. 264. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Velheimia Scop. -- Introd. 85 (1777) sphalm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Velheimia guineensis Neck. -- Elem. Bot. (Necker) 3: 186. 1790 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Velthaeimia Thunb. -- Fl. Cap. ii. 278 (1818), sphalm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Verdickia De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 4, [1(1)]: 7. 1902 [1902-1903 publ. Jan 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Verdickia katangensis De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 4, [1(1)]: 7. 1902 [1902-1903 publ. Jan 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Verinea Pomel -- Mat. Fl. Atl. 1. 1860 [1 Mar 1860] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Verinea fistulosa Pomel -- Mat. Fl. Atl. 2. 1860 [1 Mar 1860] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Verinea tenuifolia Pomel -- Mat. Fl. Atl. 2. 1860 [1 Mar 1860] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Whiteheadia Harv. -- Gen. S. Afr. Pl. ed. 2, 396. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Whiteheadia bifolia Baker -- J. Linn. Soc., Bot. 13: 226. 1872 [1873 publ. 1872] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Whiteheadia latifolia Harv. -- Gen. S. Afr. Pl. ed. 2, 396. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Whiteheadia nana (Burm.f.) J.W.Ingram -- Baileya xiii. 7 (1965). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Wurmbaea Steud. -- Nomenclator Botanicus 1841 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Wurmbaea Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 789, sphalm. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeniatrum Salisb. -- Gen. Pl. [Salisbury] 58 (-60). 1866 [Apr-May 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeniatrum Salisb. -- Gen. Pl. [Salisbury] 58. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeniatrum umbellatum Salisb. -- Gen. Pl. [Salisbury] 58. 1866 [Apr-May 1866] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeniatrum umbellulatum (Michx.) Small -- Man. S.E. Fl. [Small] 296. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeodolon Salisb. -- Gen. Pl. [Salisbury] 18. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeodolon revolutum Salisb. -- Gen. Pl. [Salisbury] 18. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xylorhiza Salisb. -- Gen. Pl. [Salisbury] 89. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xylorhiza angulosa Salisb. -- Gen. Pl. [Salisbury] 89. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xylorhiza senescens Salisb. -- Gen. Pl. [Salisbury] 89. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Zoellnerallium Crosa -- Darwiniana 19(2-4): 331. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Zoellnerallium Crosa -- Darwiniana 19: 331 (332). 1975 [post 30 Jun 1975] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Zoellnerallium andinum (Poepp.) Crosa -- Darwiniana 19: 332. 1975 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Zoellnerallium andinum (Poepp.) Crosa -- Darwiniana 19(2-4): 332. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Zoellnerallium serenense (Ravenna) Crosa -- Darwiniana 42(1-4): 166. 2004 [10 Dec 2004]

Purified (Shodhit) Zuccangnia Thunb. -- Nov. Gen. Pl. [Thunberg] 9: 127. 1798 [17 Dec 1798] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Zuccangnia serotina (L.) Dennst. -- Hort. Belved. 104. 1820 ; cf. D.J. Mabberley in Taxon, 31(1): 73. 1982 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Zuccangnia viridis (L.) Thunb. -- Nov. Gen. Pl. [Thunberg] 9: 127. 1798 [17 Dec 1798] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia caulescens Lindl., Oberonia emarginata King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acanthochiton wrightii Torr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acanthochiton wrightii Torrey (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over

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Purified (Shodhit) Acanthochiton wrightii Torr. -- Rep. Exped. Zuni & Colorado Rivers 170. t. 13 (1853). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achiranthes P.Browne -- Civ. Nat. Hist. Jamaica 180. 1756 [10 Mar 1756] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranpthes strictiuscula Standl. -- J. Wash. Acad. Sci. 1915, v. 75, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes L. -- Genera Plantarum ed. 5 1754 as `ACHYRANTES'). (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes L. -- Genera Plantarum ed. 5 1754 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Achyranthes L. -- Sp. Pl. 1: 204. 1753 [1 Mai 1753] ; Gen. Pl. ed. 5, 96. 1754 ; nom. cons. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R.

Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes abyssinica Nees -- in Del. Sem. Hort. Vratisl. (1850) 3. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes acuminata hort. ex Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 82, in syn. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes alba Eckl. & Zeyh. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 311. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes albida Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes albida Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes alopecuroides Lam. -- Encycl. [J. Lamarck & al.] 1(2): 548. 1785 [1 Aug 1785] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes alternifolia L.f. -- Suppl. Pl. 159. 1782 [1781 publ. Apr 1782] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes alternifolia L. -- Mant. Pl. 50. 1767 [15-31 Oct 1767] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes alternifolia Russ. ex Wall. -- Numer. List [Wallich] n. 6887. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes altissima Jacq. -- Enum. Syst. Pl. 17. 1760 [Aug-Sep 1760] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes amabilis Britton -- Fl. Bermuda 121 (1918). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes amabilis Britton -- Fl. Bermuda [N.L. Britton] 121. 1918 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes amabilis (Lem.) Britton (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes amaranthoides Lam. -- Encycl. [J. Lamarck & al.] 1(2): 548. 1785 [1 Aug 1785] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes ancistrophora C.C.Towns. -- Kew Bull. 30(2): 223. 1975 [7 Nov 1975] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes angustifolia Benth. -- Niger Fl. [W. J. Hooker]. 492. 1849 [Nov-Dec 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes angustifolia Lopr. -- Malpighia xiv. 434; in Engl. Jahrb. xxx. 107. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes annua Dinter -- Repert. Spec. Nov. Regni Veg. 15: 82. 1917 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aphylla Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes aquatica R.Br. -- Prodr. Fl. Nov. Holland. 417. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aquatica R.Br. -- Fl. Ind. (Carey & Wallich ed.) 2: 497; Fl. Ind. (Roxburgh) i. 673 (1832). 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes arborescens R.Br. -- Prodr. Fl. Nov. Holland. 417. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes argentea Lam. -- Encyclop?die M?thodique, Botanique 1 1783 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes argentea Thwaites -- Enum. Pl. Zeyl. [Thwaites] 249. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes aspera J.Jacq. -- Ecl. Pl. Rar. 109. t. 74. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes aspera L. var. borbonica (Willd. ex Schult.) C.C.Towns. -- Kew Bull. 29(3): 474. 1974 [3 Dec 1974] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes aspera L. var. villososericea Suess. -- Mitt. Bot. Staatssamml. München 1(5): 152. 1952 [Nov 1952] (as "var. villoso-sericea")

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Purified (Shodhit) Achyranthes atra Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 372. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes atropurpurea Lam. -- Encycl. [J. Lamarck & al.] 1(2): 546. 1785 [1 Aug 1785] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes avicularis E.Mey. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 311. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes baccata Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 250. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes bangii (Rusby) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes bastosiana (Glaz.) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L.

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Purified (Shodhit) Achyranthes bidentata Blume -- Bijdr. Fl. Ned. Ind. 11: 545. 1826 [24 Jan 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes bidentata var. japonica Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 132. 1865 [1865-66] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit) Achyranthes bidentata Blume var. katsuudakemontana (Tawada) Hatus. -- Fl. Ryukyus, ed. 2 46, without basionym ref. 1994 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes biemilleri hort. ex Gentil -- Pl. Cult. Serres Jard. Bot. Brux. 5 (1907), nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes biemuelleri Haage & Schmidt -- Vilm. Blumengärtn., ed. 3. 1: 872, in syn. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes boliviana Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes boliviana Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes borbonica Willd. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 549. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes brachiata L. -- Mant. Pl. 50. 1767 [15-31 Oct 1767] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes brasiliana (L.) Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes brasiliana Thouin ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 360, 318. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes breviflora Baker -- Bull. Misc. Inform. Kew 1897(128-129): 280. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes calceolata Russ. ex Wall. -- Numer. List [Wallich] n. 6927. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes calea Ibáñez -- in La Natural. iii. (1879) 79. t. 3. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes calea Ibáñez (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes canescens R.Br. -- Prodr. Fl. Nov. Holland. 417. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes canescens R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes capitata Forssk. -- Fl. Aegypt.-Arab. 48. 1775 [1 Oct 1775] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes capitata Moq. -- Prodr. [A. P. de Candolle] 13(2): 310. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes capituliflora Bertero ex Colla -- Hortus Ripul. [Colla] 4 (t. 18). 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes capituliflora Bertero ex Colla -- Hortus Ripul. [Colla] 4 (t. 18). 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes carnosa Wall. -- Numer. List [Wallich] n. 6931. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes carsonii Baker -- Bull. Misc. Inform. Kew 1897(128-129): 280. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes chacoensis (Morong) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes chinensis Osbeck -- Dagb. Ostind. Resa 205 (1757). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes ciliata Lam. -- Encycl. [J. Lamarck & al.] 1(2): 549. 1785 [1 Aug 1785] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes conferta Schinz -- Bull. Herb. Boissier iv. 420 (non Ruiz). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes conferta Ruiz ex Seub. -- Fl. Bras. (Martius) 5(1): 223. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes cordata Hochst. -- Flora 27(1, Bes. Beil.): 6. 1844 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes cordobensis Standl. -- Contr. U.S. Natl. Herb. 18: 90. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes corymbosa L. -- Sp. Pl. 1: 205. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes costaricensis Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes crispa Desf. ex Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 10. 1811 [23 Oct 1811] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes cyclophylla Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes cylindrica Bojer ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 328. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes decumbens Forssk. -- Fl. Aegypt.-Arab. 47. 1775 [1 Oct 1775] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes diandra Roxb. -- Fl. Ind., ed. Carey & Wall. ii. 504 (1824); Fl. Ind., ed. Carey, i. 677 (1832). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes dichotoma L. -- Mant. Pl. 51. 1767 [15-31 Oct 1767] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes diffusa Moench -- Methodus (Moench) 315. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes digera Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 11. 1811 [23 Oct 1811] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R.

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Purified (Shodhit) Achyranthes dioica Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 350. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes echinata Retz. -- Observ. Bot. (Retzius) 2: 12. 1781 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes echinocephala Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes echinocephala (Hook.f.) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes elegantissima Schinz -- Bot. Jahrb. Syst. 21(1-2): 186. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R.

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Purified (Shodhit) Achyranthes ellipticifolia Stokes -- Bot. Mat. Med. i. 479. 1812 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes elongata (Willd.) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhit) Achyranthes excelsa Thouars ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 315. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes fasciculata Ehrenb. ex Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 179. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

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Purified (Shodhit) Achyranthes fauriei H.Lév. & Vaniot -- Bull. Soc. Bot. France 51: 422. 1904 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes ferruginea Roxb. -- Fl. Ind., ed. Carey & Wall. ii. 502 (1824); Fl. Ind., ed. Carey, i. 675 (1832). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes flabellifera Boerl. -- Ned. Kruidk. Arch. v. (1891) 421. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes frumentacea Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 7. 1768 [1 Mar-6 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes frutescens Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

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Purified (Shodhit) Achyranthes frutescens hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 15. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes fruticosa Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 76. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes fruticosa var. pubescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 314. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes geminata Thonn. -- Beskr. Guin. Pl. 138. 1827 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes glabra B.Heyne ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 725. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes globosa Pers. -- Syn. Pl. [Persoon] 1: 259. 1805 [1 Apr-15 Jun 1805] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes globulifera Bojer ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 329. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes glomerata Sessé & Moc. -- Fl. Mexic., ed. 2 68. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes glomerata Sessé & Moc. -- Fl. Mexic., ed. 2 68. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes gracilis Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes gracilis Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes grandifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 313. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes halimifolia Lam. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes halimifolia Lam. -- Encycl. [J. Lamarck & al.] 1(2): 547. 1785 [1 Aug 1785] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes hamata H.Lév. & Vaniot -- Fl. Kouy-Tcheou 23 (1914-15). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes hassleriana Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes hassleriana Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes helleri Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes herbstii (Hook.) Hovey -- Mag. Hort. Bot. 32: 10. 1866

Purified (Shodhit) Achyranthes heudelotii Moq. -- Prodr. [A. P. de Candolle] 13(2): 310. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes hirtiflora A.Rich. -- Hist. Fis. Cuba 11: 175. 1850 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes hispida Moq. -- Prodr. [A. P. de Candolle] 13(2): 312. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes hispida Burm -- Index Alter Herb. Amboin. p. E. 1, recto (1769), sphalm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes incana Roxb. -- Fl. Ind., ed. Carey & Wall. ii. 495 (1824); Fl. Ind., ed. Carey, i. 671 (1832). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes incana Fisch. ex Schrank -- in Denkschr. Bot. Ges. Regensb. ii. (1822) 36. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes incana Roxb. -- Fl. Ind. i. 671; ed. Carey, ii. 495. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes incana Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 365. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes indica Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes indica (L.) Mill. -- Gard. Dict., ed. 8. [unpaged] Achyranthes no. 2. 1768 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes inermis Larrañaga -- Escritos Damaso Antonio Larranaga 2: 97. 1923 Pub. Inst. Hist. Geog. Uruguay (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia

nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes involucrata Moq. -- Prodr. [A. P. de Candolle] 13(2): 310. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes jacquinii (Schrad.) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes jacquinii Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

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Purified (Shodhit) Achyranthes japonica Nakai -- Bot. Mag. (Tokyo) 34: 39. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes japonica Nakai -- in Mori, Enum. Pl. Cor. 139 (1922), nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes japonica (Miq.) Nakai -- in Mori, Enum. Pl. Cor. 139 (1922); Okuyama in Journ. Jap. Bot. 1934, x. 262. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes javanica Pers. -- Syn. Pl. [Persoon] 1: 259. 1805 [1 Apr-15 Jun 1805] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes kassneri Schinz ex Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2): 240, nomen; Suesseng. in Repert. Spec. Nov. Regni Veg., 44: 47 (1938), in obs., pro syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes lanata Roxb. -- Fl. Ind. (Carey & Wallich ed.) 2: 503. 1824 ; isonym (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lanata L. -- Sp. Pl. 1: 204. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes lanceolata J.G.Klein -- Numer. List [Wallich] n. 6929. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lanceolata Zoll. & Moritzi ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 312. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lanuginosa Schinz -- Pflanzenw. Ost-Afrikas C. (1895) 174; et in Bot. Jahrb. xxl. (1895) 186. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lanuginosa Nutt. -- Trans. Amer. Philos. Soc. ser. 2, 5: 166. 1835 [late 1835] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lanuginosa Nutt. -- Trans. Amer. Philos. Soc. ser. 2, 5: 166. 1835 [late 1835] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lappacea L. -- Sp. Pl. 1: 204. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lappacea Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 1192. 1798 [Jul 1798] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lehmannii Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lehmannii (Hieron.) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes leiantha (Seub. ex Mart.) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes leiantha (Seub.) Standl. -- J. Wash. Acad. Sci. 5: 73. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes leptostachya E.Mey. -- London J. Bot. 2: 548 (err. typ. 448). 1843 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes linarifolia Sw. -- Kongl. Vetensk. Acad. Handl. (1825) 48. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lindaviana Schinz ex Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2): 230, in syn. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lindenii hort. -- Vilm. Blumengärtn., ed. 3. 1: 872, in syn. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes linearifolia Sw. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes linkiana Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 545. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes lorentzii Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes lupulina Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 15. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes marchionica F.Br. -- Bull. Bernice P. Bishop Mus. 130: 70. 1935 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes margaretarum de Lange -- New Zealand J. Bot. 39(1): 3 (2001). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes mollis Lepr. ex Seub. -- Fl. Bras. (Martius) 5(1): 230. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes monsoniae Pers. -- Syn. Pl. [Persoon] 1: 258. 1805 [1 Apr-15 Jun 1805] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes montana J.G.Klein ex Wall. -- Numer. List [Wallich] n. 6926. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes moorcroftiana Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(13): 8 lapsu, pro Axyridi. 1886 [Aug 1886] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes morongii Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes morongii Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes mucronata Herb. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 248. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes mucronata Lam. -- Encycl. [J. Lamarck & al.] 1(2): 547. 1785 [1 Aug 1785] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes muricata L. -- Sp. Pl., ed. 2. 1: 295. 1762 [Sep 1762] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes mutica A.Gray ex H.Mann -- Proc. Amer. Acad. Arts vii. (1867) 200. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nasikensis M.R.Almeida & S.R.Dutta -- Fl. Maharashtra 4A: 194 (-195). 2003 ; nom. inval.

Purified (Shodhit) Achyranthes natans Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 6932. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nelsonii H.St.John -- Pacific Sci. 30(1): 13. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nervosa Roth -- Nov. Pl. Sp. 170. 1821 [Apr 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nivea Link -- Phys. Beschr. Canar. Ins. [Buch] 141. 1825 [post 28 May 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nivea Aiton -- Hort. Kew. [W. Aiton] 1: 286. 1789 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nodifera Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nodifera Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nodiflora Roxb. -- Fl. Ind. i. 678. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nodiflora (Willd.) Roxb. -- Fl. Ind., ed. Carey & Wall. ii. 505 (1824); Fl. Ind., ed. Carey, i. 678 (1832). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nodosa Bert. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 352. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R.

Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nodosa Vahl -- Schum. & Thonn. Beskr. Guin. Pl. 139. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes novae-brasiliae Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 15. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes novae-brasilianae Thouin ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 564. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nuda B.Heyne ex Wall. -- Fl. Ind. (Carey & Wallich ed.) 2: 507. 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nuda B.Heyne ex Wall. -- Fl. Ind. (Carey & Wallich ed.) 2: 507. 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nudicaulis (Hook.f.) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nudicaulis Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nudicaulis Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes oblanceolata Schinz -- Bot. Jahrb. Syst. 21(1-2): 187. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes obovata Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2, Anhang): 25. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes obovata Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes obovata Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 359. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes obovata Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes obovatifolia Stokes -- Bot. Mat. Med. i. 480. 1812 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes obtusifolia Lam. -- Encycl. [J. Lamarck & al.] 1(2): 545. 1785 [1 Aug 1785] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes ogatai Yamam. -- Suppl. Ic. Pl. Formos. iii. 23 (1926). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes okinawensis Tawada -- J. Geobot. 19(1-2): 31. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes olivacea Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes orbiculata -- Fl. Ind. (Carey & Wallich ed.) 2: 507. 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes orbiculata B.Heyne -- Fl. Ind. (Carey & Wallich ed.) 2: 507. 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes ovata Ehrenb. ex Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 135. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes paludosa Bunbury -- Proc. Linn. Soc. London 1: 109. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes panamensis Standl. -- Contr. U.S. Natl. Herb. 18: 89. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes panamensis Standl. -- Contr. U.S. Natl. Herb. xviii. 89 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes paniculata Forssk. -- Fl. Aegypt.-Arab. 48. 1775 [1 Oct 1775] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes papposa Forssk. -- Fl. Aegypt.-Arab. 48. 1775 [1 Oct 1775] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes paraguayensis Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes paraguayensis Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Achyranthes paronychioides hort. ex Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 76, in syn. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes patula L.f. -- Suppl. Pl. 160. 1782 [1781 publ. Apr 1782] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes pedicellata Lopr. -- Bot. Jahrb. Syst. 27(1-2): 56. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes persica Steud. -- Nomencl. Bot. [Steudel] 8. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes philoxeroides Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes picta Passer. -- Bot. Zeitung (Berlin) 22: 31. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes pilosa Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 352. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes piloselloides Poit. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 337. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes polygonata B.Heyne ex Wall. -- Numer. List [Wallich] n. 6914. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes polygonoides Retz. -- Observ. Bot. (Retzius) 2: 12. 1781 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P.

Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes polygonoides B.Heyne ex Wall. -- Numer. List [Wallich] n. 6926. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes polygonoides Lam. -- Encycl. [J. Lamarck & al.] 1(2): 547. 1785 [1 Aug 1785] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes polystachya Forssk. -- Fl. Aegypt.-Arab. 48. 1775 [1 Oct 1775] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes porphyristachya Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes porphyristachya Wall. -- Numer. List [Wallich] n. 6925. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes porphyristachya Wall. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 316. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes porrigens Jacq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes prostrata L. -- Sp. Pl., ed. 2. 1: 296. 1762 [Sep 1762] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes pubescens Roth -- Nov. Pl. Sp. 171. 1821 [Apr 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes purpurea Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 377. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes radicans B.Heyne -- in Roth, Nov. Pl. Sp. 170. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes repens B.Heyne -- in Roth, Nov. Pl. Sp. 167. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes repens L. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes repens L. -- Sp. Pl. 1: 205. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes repens Elliott -- Sketch Bot. S. Carolina [Elliott] 1: 309. 1817 [Oct 1817] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes rigida (B.L.Rob. & Greenm.) Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes rivinifolia Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 390, 76. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes robusta C.H.Wright -- Fl. Cap. (Harvey) 5(1.2): 428.1901; et in Kew Bull. 1910, 228. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes rosea Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 103. 1827 [Jan-Jun 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes rotundata (Hillebr.) H.St.John -- Pacific Sci. 33 (4): 345. 1980 [dt. 1979; publ. 1980] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes rotundifolia J.G.Klein ex Wall. -- Numer. List [Wallich] n. 6936. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes rotundifolia (Ohwi) M.Suzuki -- J. Geobot., Hokuriku xiv. 73 (1966). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes rubro-fusca Wight -- Icon. Pl. Ind. Orient. [Wight] 3: t. 1778. 1852 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes rubrofusca Wight -- Icon. Pl. Ind. Orient. [Wight] v. t. 1778. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes rubrolutea Lopr. -- Malpighia xiv. 432. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes rugulosa Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes ryukyuensis Tawada -- J. Geobot. 19(1-2): 33. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes sanguinolenta L. -- Sp. Pl., ed. 2. 1: 294. 1762 [Sep 1762] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes sarmentosa Vahl -- Symb. Bot. (Vahl) ii. 44. 1791 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes sarmentosa Link ex Seub. -- Fl. Bras. (Martius) 5(1): 241. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes scandens B.Heyne ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 348. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes scandens Roxb. -- Fl. Ind., ed. Carey & Wall. ii. 503 (1824); Fl. Ind., ed. Carey, i. 676 (1832). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for

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Purified (Shodhit) Achyranthes scandens Hook.f. & Thomson ex C.B.Clarke -- J. Linn. Soc., Bot. 15: 139. 1876 [1877 publ. 1876] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes scandens Thonn. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 331. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes schinzii (Standl.) Cufod. -- Bull. Jard. Bot. État Bruxelles 23(Suppl.): 73. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes sequax Wall. -- Fl. Ind. (Carey & Wallich ed.) 2: 506. 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P.

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Purified (Shodhit) Achyranthes sericea B.Heyne ex Wall. -- Numer. List [Wallich] n. 6390. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes sericea J.Koenig -- Fl. Ind. (Carey & Wallich ed.) 2: 502; Fl. Ind. (Roxburgh) i. 675 (1832). 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes serpyllifolia Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 11. 1811 [23 Oct 1811] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes serpyllifolia Poir. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Achyranthes sessilis (L.) Besser -- Cat. Jard. Bot. Krzemieniec 12. 1810 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes sessilis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 16. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes setacea Roth -- Nov. Pl. Sp. 168. 1821 [Apr 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes seubertii Standl. -- J. Wash. Acad. Sci. 1915, v. 75, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes shahii M.R.Almeida & S.M.Almeida -- Fl. Maharashtra 4A: 195 (-196). 2003

Purified (Shodhit) Achyranthes sicula (L.) All. -- Auct. Syn. Meth. Stirp. Hort. Regii Taur. 41. 1773 ; Mélanges Philos. Math. Soc. Roy. Turin 5: 93. 1774 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes snodgrassii Standl. -- J. Wash. Acad. Sci. 1915, v. 75, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes snodgrassii Standl. -- J. Wash. Acad. Sci. 5: 75. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes spiciflora Burm -- Index Alter Herb. Amboin. p. E. 1, recto (1769), sphalm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes spinosa Desv. -- Hort. Divion. (1834-36). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes spinosa Hornem. -- Enum. Pl. Hort. Hafn. Suppl. II [1808] 1, adnot. 2. 1808

Purified (Shodhit) Achyranthes spinosa Hornem. -- Hort. Bot. Hafn. i. 240. 1813 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes splendens Mart. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 316. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes splendens Mart. ex Moq. var. atollensis (H.St.John) Govaerts -- World Checkl. Seed Pl. 1(1): 6 (1995):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes splendens Mart. ex Moq. var. reflexa Hillebr. -- Fl. Hawaiian Isl. [Hillebrand] 371. 1888

Purified (Shodhit) Achyranthes splendens Mart. ex Moq. var. rotundata Hillebr. -- Fl. Hawaiian Isl. [Hillebrand] 371. 1888

Purified (Shodhit) Achyranthes stellata Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 1195. 1798 [Jul 1798] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes stenophylla Standl. -- Contr. U.S. Natl. Herb. xviii. 90 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes stenophylla Standl. -- Contr. U.S. Natl. Herb. 18: 90. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes strictiuscula Standl. -- J. Wash. Acad. Sci. 5: 75. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes styracifolia Lam. -- Encycl. [J. Lamarck & al.] 1(2): 546. 1785 [1 Aug 1785] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes talbotii Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 127 (1927); Hutchinson & Dalziel in Kew Bull. 1928. 29. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes tenella Poit. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 341. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes tenuifolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 16. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes tenuifolia Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 1196. 1798 [Jul 1798] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes ternata Host ex Fisch., C.A.Mey. & Lall. -- Index Seminum [St.Petersburg (Petropolitanus)] 9, Suppl.: 12. 1844 [25 Jan 1844] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes thonningii Thonn. -- Beskr. Guin. Pl. 139. 1827 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes thyrsiflora B.Heyne ex Wall. -- Numer. List [Wallich] n. 6914. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes tomentella Zipp. ex Span. -- Linnaea 15: 345. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes tomentosa Roth -- Nov. Pl. Sp. 167. 1821 [Apr 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes totonaca Sessé & Moc. -- Fl. Mexic., ed. 2 67. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes totonaca Sessé & Moc. -- Fl. Mexic., ed. 2 67. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes triandra Roxb. -- Fl. Ind. (Carey & Wallich ed.) 2: 505; Fl. Ind. (Roxburgh) i. 678 (1832). 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes triandra Roxb. -- Fl. Ind. i. 678. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes trichotoma Perr. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 322. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes uncinata Willd. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 554. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes uncinulata Schrad. -- Linnaea 10(Lit.): 68. 1836 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes uncinulata Schrad. -- Ind. Sem. Hort. Goett. (1833) 1. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes urbani Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes urbani Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes velutina Hook. & Arn. -- Bot. Beechey Voy. 68. 1832 [Jan-Feb 1832] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes vermicularis Eaton -- Man. Bot. (A. Eaton), ed. 5. 91, Addend. p. (2), sphalm. 1829 [Sep 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes vermicularis (L.) Eaton -- Man. Bot. (A. Eaton), ed. 5. 91, addend. p. 2. 1829 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes verreauxii Moq. -- Prodr. [A. P. de Candolle] 13(2): 311. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes verschaffeltii Lem. -- Ill. Hort. 11: t. 409. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes verticillata Sessé & Moc. -- Fl. Mexic., ed. 2 67. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes verticillata Thunb. -- Phytogr. Bl. [G.F. Hoffmann] 1: 26. 1803 [Apr-Dec 1803] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes verticillata Sessé & Moc. -- Fl. Mexic., ed. 2 67. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes vestita Standl. -- J. Wash. Acad. Sci. 1915, v. 75, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes vestita Standl. -- J. Wash. Acad. Sci. 5: 75. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes villosa Blanco -- Fl. Filip. [F.M. Blanco] 189. 1837 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes villosa Forssk. -- Fl. Aegypt.-Arab. 48. 1775 [1 Oct 1775] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes violacea (Mart.) Spreng. -- Systema Vegetabilium 4(2) 1827 Curae . Curae . Posteriores 102. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes violacea Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 102. 1827 [Jan-Jun 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes virgata J.G.Klein ex Wall. -- Numer. List [Wallich] n. 6915. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes virgata (Jacq.) Zeyher -- Verz. Saemm. Gewaech. Schwezingen 11. 1818 ; cf. D.J. Mabberley in Taxon, 33(3): 440. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes virgata Poir. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes virgata hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 16. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes virgata Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 10. 1811 [23 Oct 1811] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes viridis Lopr. -- Bot. Jahrb. Syst. 27(1-2): 55. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes viridis Lopr. -- Malpighia xiv. 432. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes watsonii Standl. -- J. Wash. Acad. Sci. 1915, v. 73, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes watsonii Standl. -- J. Wash. Acad. Sci. 5: 73. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes welwitschii Schinz -- Pflanzenw. Ost-Afrikas C. (1895) 174; et in Bot. Jahrb. xxi. (1895) 187. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes wightiana Wall. -- Numer. List [Wallich] n. 6928. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes williamsii Standl. -- Contr. U.S. Natl. Herb. 18: 89. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes williamsii Standl. -- Contr. U.S. Natl. Herb. xviii. 89 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes winteri Schinz ex Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2): 240, nomen subnudum. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes zaririi M.R.Almeida & S.M.Almeida -- Fl. Maharashtra 4A: 196. 2003 ; nom. inval.

Purified (Shodhit) Achyropsis Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 36. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis acicularis Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 36. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Achyropsis alba Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 36. 1880 [7 Feb 1880] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis alba (Eckl. & Zeyh. ex Moq.) Benth. & Hook.f. ex B.D.Jacks. -- Index Kew. 1(1): 27. 1893 [6 Sep 1893]

Purified (Shodhit) Achyropsis avicularis (E.Mey. ex Moq.) Cooke & C.H.Wright -- Fl. Cap. (Harvey) 5(1.2): 430. 1901 [May 1901] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis avicularis (E.Mey. ex Moq.) Benth. & Hook.f. ex B.D.Jacks. -- Index Kew. 1(1): 27. 1893 [6 Sep 1893]

Purified (Shodhit) Achyropsis conferta (Schinz) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 63. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis filifolia C.C.Towns. -- Kew Bull. 34(3): 431. 1980 [28 Feb 1980] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis fruticulosa C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 66. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis gracilis C.C.Towns. -- Kew Bull. 34(3): 432. 1980 [28 Feb 1980] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis graminea Suess. & Overkott -- Bot. Arch. 41: 72. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis greenwayi Suess. -- Kew Bull. 4(4): 475. 1950 [1949 publ. 16 Feb 1950] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis laniceps C.B.Clarke & Beyerle -- Repert. Spec. Nov. Regni Veg. 44: 43, descr. emend. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis laniceps C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 66. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis laricifolia Schinz ex Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2): 240, nomen. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis leptostachya (E.Mey. ex Meisn.) Baker & C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 66. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal

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Purified (Shodhit) Achyropsis leptostachya (E.Mey. ex Meisn.) Baker & C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 66. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis longepedunculata (Peter) Suess. -- Bot. Arch. 41: 85, in obs. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis minutissima Lambinon -- Bull. Jard. Bot. Natl. Belg. 47(1-2): 248. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis oxyuris Suess. & Overkott -- Bot. Arch. 41: 74. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis robynsii Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 143. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida L. -- Sp. Pl. 2: 1027. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida sect. Acnidastrum Moq. -- Prodr. [A. P. de Candolle] 13(2): 277. 1849 [5 May 1849] ; nom. inval.

Purified (Shodhit) Acnida sect. Montelia Moq. -- Prodr. [A. P. de Candolle] 13(2): 277. 1849 [5 May 1849]

Purified (Shodhit) Acnida sect. Pyxidi-montelia A.Gray -- Amer. Naturalist 10(8): 489. 1876 [August 1876]

Purified (Shodhit) Acnida alabamensis Standl. -- N. Amer. Fl. 21(2): 121. 1917 [9 Jun 1917] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida alabamensis Standl. -- N. Amer. Fl. 21(2): 121. 1917 [9 Jun 1917] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida altissima (Riddell) Moq. -- Prodr. [A. P. de Candolle] 13(2): 278. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida altissima Riddell ex Standl. -- N. Amer. Fl. 21(2): 122. 1917 [9 Jun 1917] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida altissima Ridd. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 277. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida altissima Michx. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 277. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida altissima var. prostrata (Uline & W.L.Bray) Fernald -- Rhodora 43: 288. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida altissima var. subnuda (S.Watson ex A.Gray) Fernald -- Rhodora 43: 288. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida australis A.Gray -- Amer. Naturalist x. (1876) 489. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida australis A.Gray -- Amer. Naturalist 10: 489. 1876 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cannabina Chapm. -- Fl. S. U. St. Suppl. 645. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cannabina L. -- Sp. Pl. 2: 1027. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cannabina L. -- Sp. Pl. 2: 1027. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cannabina var. australis (A.Gray) Uline & W.L.Bray -- Bot. Gaz. 20: 157. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cannabina L. var. concatenata Moq. -- Prodr. [A. P. de Candolle] 13(2): 278. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cannabina var. cuspidata (Bertero ex Spreng.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 277. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cannabina var. lanceolata Moq. -- Prodr. [A. P. de Candolle] 13(2): 277. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cannabina var. salicifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 278. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida concatenata (Moq.) Small -- Fl. S.E. U.S. [Small]. 393. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cuspidata Bertero ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 903. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cuspidata Bert. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 903. 1826 [Jan-Mar 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cuspidata Bertero (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida elliotii Raf. -- New Fl. [Rafinesque] i. 54. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida floridana S.Watson -- Proc. Amer. Acad. Arts xvii. (1881-82) 376. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida floridana S.Watson -- Proc. Amer. Acad. Arts 17: 376. 1882 [10 Aug 1882] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida obtusifolia Raf. -- New Fl. [Rafinesque] i. 54. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida odorata F.Dietr. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 278, nomen. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida rhyssocarpa Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 17. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida ruscocarpa Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 768. 1806 [Apr 1806] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida rusocarpa Michx. -- Fl. Bor.-Amer. (Michaux) 2: 234, t. 50. 1803 [19 Mar 1803] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida rusocarpa Moq. -- Prodr. [A. P. de Candolle] 13(2): 277. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida salicifolia Raf. -- Amer. Monthly Mag. & Crit. Rev. 2: 43. 1817 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida subnuda (S.Watson) Standl. -- N. Amer. Fl. 21(2): 122. 1917 [9 Jun 1917] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida subnuda (S.Watson ex A.Gray) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L.

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Purified (Shodhit) Acnida tamariscina A.Gray -- Amer. Naturalist x. (1876) 489. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tamariscina (Nutt.) Alph.Wood -- Amer. Bot. Fl. 289. 1870 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tamariscina (Nutt.) Alph.Wood -- Amer. Bot. Fl. 289 (1870). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tamariscina Kuntze -- Revis. Gen. Pl. 2: 535. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tamariscina var. concatenata (Moq.) Uline & W.L.Bray (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tamariscina var. concatenata Uline & W.L.Bray -- Bot. Gaz. 20: 158. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tamariscina var. prostrata Uline & W.L.Bray -- Bot. Gaz. 20: 158. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tamariscina var. subnuda (S.Watson) J.M.Coult. -- Mem. Torrey Bot. Club 5: 145. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tamariscina var. subnuda (S.Watson ex A.Gray) J.M.Coult. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tamariscina var. tuberculata (Moq. ex DC.) Uline & W.L.Bray (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tamariscina var. tuberculata (Moq.) Uline & W.L.Bray -- Bot. Gaz. 20: 157. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R.

Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tuberculata Moq. -- Prodr. [A. P. de Candolle] 13(2): 277. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tuberculata Moq. -- Prodr. [A. P. de Candolle] 13(2): 277. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tuberculata Moq. in DC. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tuberculata Moq. var. prostrata (Uline & W.L.Bray) Lunell -- Amer. Midl. Naturalist 4: 309. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tuberculata Moq. var. prostrata (Uline & W.L.Bray) B.L.Rob. -- Rhodora 10: 32. 1908 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tuberculata Moq. var. subnuda S.Watson in A.Gray -- Manual (Gray), ed. 6. 429. 1889 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tuberculata Moq. var. subnuda S.Watson (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnide Mitch. -- Diss. Brev. Princ. Bot. 45. 1769 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnide Mitch. -- Diss. Bot. & Zool. 45 (1769). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adoceton Raf. -- Amer. Monthly Mag. & Crit. Rev. 1(6): 438. 1817 [Oct 1817] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adoketon Raf. -- Mus. N. Sc. 1; New Fl. Am. i. 65 (1836). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adoketon maritimum Raf. -- Amer. Monthly Mag. & Crit. Rev. 1(6): 438. 1817 [Oct 1817] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adoketon saxatile Raf. -- Mus. N. Sc. 1; New Fl. Am. i. 65 (1836). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adoketon uniflorum Raf. -- New Fl. [Rafinesque] i. 65. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerua Juss. -- Gen. Pl. [Jussieu] 88. 1789 [4 Aug 1789] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerua A.Cunn. ex Juss. -- Genera Plantarum 1838 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva Forssk. -- Flora Aegyptiaca-Arabica sive descriptiones Plantarum 1775 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva Forssk. -- Fl. Aegypt.-Arab. 170. 1775 [1 Oct 1775] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva Forssk. -- Fl. Aegypt.-Arab. 170 (1775.). [1 Oct 1775] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva sect. Arthraerua Kuntze -- Jahrb. Königl. Bot. Gart. Berlin 4: 272. 1886

Purified (Shodhit) Aerva aegyptiaca J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(2): 1026. 1792 [1791 publ. late Apr-Oct 1792] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva ambigua Moq. -- Prodr. [A. P. de Candolle] 13(2): 302. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva arachnoides Gand. -- Bull. Soc. Bot. France 69: 350. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva artemisioides Vierh. & O.Schwartz -- Mitt. Inst. Allg. Bot. Hamburg 10: 43. 1939 [10 Sep 1939] ; Fl. Trop. Arab. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva artemisioides Vierh. & O.Schwartz subsp. batharitica A.G.Mill. & J.A.Nyberg -- Edinburgh J. Bot. 51(1): 35. 1994 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis

(Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva bengalensis Buch.-Ham. ex Wall. -- Numer. List [Wallich] sub n. 6911. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva bovii Edgew. -- J. Proc. Linn. Soc., Bot. 6: 206. 1862 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva brachiata Mart. -- Beitr. Amarantac. 83. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva burchellii Moq. -- Prodr. [A. P. de Candolle] 13(2): 302. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva caudata Bojer -- Hortus Maurit. 268. 1837 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva chenopodiifolia Bojer -- Hortus Maurit. 268. 1837 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva cochinchinensis Gagnep. -- Bull. Soc. Bot. France 82: 476. 1936 [1935 publ. 1936] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva congesta Balf.f. ex Baker -- Fl. Mauritius 267. 1877 [2 Aug 1877] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva coriacea Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 141. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva curtisii Oliv. -- Hooker's Icon. Pl. 23: t. 2201. 1892 [1894 publ. Apr 1892] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva desertorum Engl. -- Bot. Jahrb. Syst. 10(1-2): 7. 1888 [6 Jul 1888] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva edulis Suess. -- Mitt. Bot. Staatssamml. München Heft 1, 1 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva elegans Moq. -- Prodr. [A. P. de Candolle] 13(2): 303. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva floribunda Wight -- Icon. Pl. Ind. Orient. [Wight] 5(2): t. 1776. 1852 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva glabrata Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 728. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva hainanensis F.C.How -- Acta Phytotax. Sin. viii. 343 (1963). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva humbertii Cavaco -- Bull. Soc. Bot. France 99: 253. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva incana Suess. -- Mitt. Bot. Staatssamml. München Heft 1, 1 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva incana Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 291. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva javanica (Burm.f.) Juss. ex Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 565. 1819 [Dec 1819]

Purified (Shodhit) Aerva javanica Juss. -- Ann. Mus. Natl. Hist. Nat. 2: 131. 1803 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva lanata (L.) Schult. -- Systema Vegetabilium 5 1819 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aerva leubnitziae Kuntze -- Jahrb. Königl. Bot. Gart. Berlin 4: 272. 1886 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P.

Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva leucura Moq. -- Prodr. [A. P. de Candolle] 13(2): 302. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva madagassica Suess. -- Repert. Spec. Nov. Regni Veg. 49: 5. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva microphylla Moq. -- Prodr. [A. P. de Candolle] 13(2): 301. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva monsonia Mart. -- Beitr. Amarantac. 83. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva mozambicensis Gand. -- Bull. Soc. Bot. France 66: 223. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva nervosa Mart. -- Beitr. Amarantac. 83. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva ovata Ehrenb. ex Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 174. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva pechuelii Kuntze -- Jahrb. Königl. Bot. Gart. Berlin 4: 272. 1886 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva persica (Burm.f.) Merr. -- Philipp. J. Sci. 19: 348. 1921 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva platyphylla Ehrenb. ex Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 174. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva pseudotomentosa Blatt. & Hallb. -- J. Bombay Nat. Hist. Soc. xxvi. 817 (1919). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva pubescens Mart. -- Beitr. Amarantac. 83. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva radicans Mart. -- Beitr. Amarantac. 83. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva revoluta Balf.f. -- in Proc. Roy. Soc. Edinb. xii. (1884) 92. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva ruspolii Lopr. -- Malpighia xiv. 431. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva ruspolii Lopr. -- Bot. Jahrb. Syst. 27(1-2): 57. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva sanguinea hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 300. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva sanguinolenta (L.) Blume -- Bijdr. Fl. Ned. Ind. 11: 547. 1826 [24 Jan 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva sanguinolenta (L.) Blume -- Bijdr. Fl. Ned. Ind. 11: 547. 1826 [24 Jan 1826] (as "Aerua") (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva sanguinolenta (L.) Blume var. lanceolata Moq. -- Prodr. [A. P. de Candolle] 13(2): 301. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva sanguinolenta (L.) Blume var. minor (Hance) H.S.Kiu -- Guihaia 13(2): 105. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva sansibarica Suess. -- Kew Bull. 4(4): 475. 1950 [1949 publ. 16 Feb 1950] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva scandens Wall. -- Numer. List [Wallich] n. 6911. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva scandens (Roxb.) Wight -- Icon. Pl. Ind. Orient. [Wight] 2(4): t.724 (1840). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R.

Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva scandens Gamble -- Trees of Darjeeling (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva sericea Moq. -- Prodr. [A. P. de Candolle] 13(2): 304. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva setacea Mart. -- Beitr. Amarantac. 83. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva suaveolens Edgew. -- J. Proc. Linn. Soc., Bot. 6: 207. 1862 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva tandalo Buch.-Ham. ex Dillwyn -- Rev. Hortus Malab. 51 (1839);. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva tandalo Buch.-Ham. ex Dillwyn -- fide D.J. Mabberley in Taxon 26(5–6): 533 (1977). 1839 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia

nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva timorensis Moq. -- Prodr. [A. P. de Candolle] 13(2): 301. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva timoriensis Zipp. ex Span. -- Linnaea 15: 345. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva tomentosa Forssk. -- Fl. Aegypt.-Arab. p. cxxii. 170; Lam. Encyc. i. 46. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva tomentosa Lam. -- Encycl. [J. Lamarck & al.] 1(1): 46. 1783 [2 Dec 1783] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva toncafolia Buch.-Ham. ex Wall. -- Numer. List [Wallich] sub n. 6911. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva tondalo Buch.-Ham. -- Cat. sub n. 6909. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva transvaalensis Gand. -- Bull. Soc. Bot. France 69: 350. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva triangularifolia Cavaco -- Bull. Soc. Bot. France 99: 253. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva trichophylla Ehrenb. ex Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 174. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva velutina Moq. -- Prodr. [A. P. de Candolle] 13(2): 301. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva villosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 304. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva viridis E.Mey. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 304. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva wallichii Moq. -- Prodr. [A. P. de Candolle] 13(2): 300. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva wightii Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 728. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia Kunth -- Fl. Berol. ii. 144 (1838). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia Kunth -- Fl. Berol. (Kunth, 1838) 2: 144. 1838 [Oct 1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia arenaria Schur -- Enum. Pl. Transsilv. 566. 1866 [Apr-Jun 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia ascendens Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 142. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia blitum (L.) Kunth -- Fl. Berol. ii. 144. 1838 [Oct 1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia blitum (L.) Kunth -- Fl. Berol. (Kunth, 1838) 2: 144. 1838 [Oct 1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia blitum var. oleraceus (L.) Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 721. 1885 [Aug 1885] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia caudata Boiss. -- Fl. Orient. [Boissier] 4(2): 992. 1879 [Apr-May 1879] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia crispa (Lesp. & Thévenau) Asch. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia crispa Asch. ex Hausskn. -- Ber. Deutsch. Bot. Ges. 8(Gen.): 121. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia crispa (Lesp. & Thévenau) Asch. ex Hausskn. -- Ber. Deutsch. Bot. Ges. 8: Gen. Vers. 121. 1890 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia deflexa Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 142. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia emarginata Asch. ex Hausskn. -- Ber. Deutsch. Bot. Ges. 8: Gen. Vers. 121. 1890 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia emarginata Asch. ex Hausskn. -- Ber. Deutsch. Bot. Ges. 8(Gen.): 121. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia emarginata Asch. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia gracilis Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 287. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia livida Kunth -- Fl. Berol. (Kunth, 1838) 2: 144. 1838 [Oct 1838] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia oleracea Kunth -- Fl. Berol. ed. 2 2: 144. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia oleracea (L.) Boiss. -- Fl. Orient. [Boissier] 4(2): 991. 1879 [Apr-May 1879] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia polygama Boiss. -- Fl. Orient. [Boissier] 4(2): 991. 1879 [Apr-May 1879] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia polygonoides Kunth -- Fl. Berol. ed. 2 2: 144. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia polystachya Kunth -- Fl. Berol. ed. 2 2: 144. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia prostrata Kunth -- Fl. Berol. ed. 2 2: 144. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allaganthera Mart. -- Pl. Hort. Erlang. 69. 1814 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allaganthera Mart. -- Hort. Erlang. 69 (1814). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allaganthera forskohlei Mart. -- Hort. Erlang. 69 (1814). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allemania Endl. -- Gen. Pl. [Endlicher] 304 in nota. 1837 [Oct 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allmania R.Br. -- Numer. List [Wallich] n. 6890-92. 1832 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allmania R.Br. ex Wight -- J. Bot. (Hooker) 1: 226. 1834

Purified (Shodhit) Allmania albida R.Br. -- Numer. List [Wallich] n. 6891. 1832 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allmania aspera Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1770. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allmania dichotoma Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1771. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allmania esculenta R.Br. -- Numer. List [Wallich] n. 6892. 1832 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allmania longepedunculata Gamble -- Fl. Madras 1168 (1925). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allmania nodiflora R.Br. ex Wall. -- Numer. List [Wallich] n. 6890. 1832 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allmania nodiflora (L.) R.Br. ex Wight -- J. Bot. (Hooker) 1: 226. 1834

Purified (Shodhit) Allmania procumbens Wight ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 717. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allmaniopsis Suess. -- Mitt. Bot. Staatssamml. München Heft 1, 2 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allmaniopsis fruticulosa Suess. -- Mitt. Bot. Staatssamml. München Heft 1, 2 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allochlamys Moq. -- Prodr. [A. P. de Candolle] 13(2): 463. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allochlamys darwinii Moq. -- Prodr. [A. P. de Candolle] 13(2): 463. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera Forssk. -- Flora Aegyptiaco-Arabica sive descriptiones Plantarum 1775 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera Forssk. -- Fl. Aegypt.-Arab. 28 (lix). 1775 [1 Oct 1775] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera Forssk. -- Fl. Aegypt.-Arab. 28 (1775). [1 Oct 1775] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera sect. Allaganthera Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera sect. Allaganthera Moq. -- Prodr. [A. P. de Candolle] 13(2): 354. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera subgen. Alternanthera Forssk. -- Synopsis der Mitteleuropaischen Flora 5(1) 1914 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera sect. Alternanthera Forssk. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera sect. Cladothrix Moq. -- Prodr. [A. P. de Candolle] 13(2): 359. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera sect. Dassiera Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera subgen. Jamesbondia Sánch.Pino & Iamonico -- Pl. Biosystems 150(1-2): 193. 2014 [4 Aug 2014] [epublished]

Purified (Shodhit) Alternanthera acaulis Andersson -- Galapagos Veg. 164. 1854 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera achyrantha Sweet -- Hortus Suburbanus Londinensis 1818 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera achyrantha R.Br. ex Sweet -- Hort. Suburb. Lond. 48. 1818 [Jun-Jul 1818] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera achyrantha R.Br. -- Prodr. Fl. Nov. Holland. 417. 1810 [27 Mar 1810] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera achyrantha R.Br. ex Sweet -- Hort. Suburb. Lond. 48. 1818 [Jun-Jul 1818]

Purified (Shodhit) Alternanthera achyrantha R.Br. ex Sweet var. dasyantha Seub. -- Fl. Bras. (Martius) 5(1): 183. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera achyrantha var. echinata (Sm.) Maiden -- Agricultural Gazette of New South Wales 21 1910 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera achyrantha var. leiantha Seub. -- Flora Brasiliensis 5(1) 1875 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P.

Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera achyrantha R.Br. ex Sweet var. leiantha Seub. -- Fl. Bras. (Martius) 5(1): 183. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera achyrantha R.Br. ex Sweet var. leiantha Seub. in Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera achyrantha R.Br. ex Sweet var. parvifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 359. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera achyranthes Forssk. -- Fl. Aegypt.-Arab. lix, 28. 1775 [1 Oct 1775] (as "achyranth.") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera achyranthoides Hiern -- Cat. Afr. Pl. (Hiern) i. 896 (1900) (sphalm. Forsk.). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera adscendens Suess. -- Repert. Spec. Nov. Regni Veg. 42: 50. 1937 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera adscendens Suess. -- Repert. Spec. Nov. Regni Veg. 42: 50. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera albida Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: (Pl. Lorent. 36). 1874 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera albida f. amentacea Suess. -- Repert. Spec. Nov. Regni Veg. 35: 299. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera albida f. globifera Suess. -- Repert. Spec. Nov. Regni Veg. 35: 299. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera albosquarrosa Suess. -- Repert. Spec. Nov. Regni Veg. 39: 1. 1935 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera albosquarrosa Suess. -- Repert. Spec. Nov. Regni Veg. 39: 1. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera albotomentosa Suess. -- Repert. Spec. Nov. Regni Veg. 42: 50. 1937 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera albotomentosa var. ecuadoriensis Eliasson -- Fl. Ecuador 28(44): 69. 1987 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera altacruzensis Suess. -- Mitt. Bot. Staatssamml. München 1: 3. 1950 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera altacruzensis Suess. -- Mitt. Bot. Staatssamml. München Heft 1, 3 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera amabilis hort. ex Lem. -- Ill. Hort. xv. (1868) I. 558. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera amabilis Lem. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera amabilis Lem. var. tricolor Linden & André -- Ill. Hort. 17: 102, tab. 20. 1870 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera amoena Voss (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera amoena (Regel) Voss -- Vilm. Blumengärtn., ed. 3. 1: 869. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera amoena (Lem.) Voss -- Vilm. Blumengärtn., ed. 3. 1: 869. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera amoena Voss ex K.Heyne -- Nutt. Pl. Ned.-Ind. ed. 2 i. 608 (1927). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera amoena Voss ex K.Heyne -- Nutt. Pl. Ned.-Ind., ed. 2 ed. 2, 1: 608. 1927 Telanthera amoena Regel? (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera amoena Voss ex K.Heyne f. amabilis (Lem.) Voss -- Vilm. Blumengärtn., ed. 3. 1: 869. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera andicola (Moq.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 75. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera angustifolia R.Br. -- Prodr. Fl. Nov. Holland. 417. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera angustifolia R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera angustifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 324. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R.

Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera angustifolia var. angustifolia R.Br. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera angustifolia var. lanata Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera arequipensis Suess. -- Repert. Spec. Nov. Regni Veg. 42: 51. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera areschougii R.E.Fr. -- Ark. Bot. 16, no. 12: 17. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera argentata Moq. -- Prodr. [A. P. de Candolle] 13(2): 352. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera argentata var. amazonica Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera articulata O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 43. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R.

Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera articulata O.Stützer f. capitellata O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 43. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera articulata O.Stützer f. capitulifera O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 43. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera articulata O.Stützer var. minuta O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 43. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera asterophora Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 150. 1936 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera asterophora Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 150. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera asterotricha Uline -- Publ. Field Columb. Mus., Bot. Ser. 1: 419. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera asterotricha Uline -- Publ. Field Columb. Mus., Bot. Ser. 1: 419. 1899 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera aurata Moq. -- Prodr. [A. P. de Candolle] 13(2): 353. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera australis Covas -- Darwiniana vi. 257 (1943). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera australis Covas -- Darwiniana 6: 257, fig. 1. 1943 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera austrotrinidadis (Ssgth.) Pedersen -- Darwiniana 20(1-2): 269, with incorrect basionym date. 1976 , as 'austrotrinitatis' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera austrotrinitatis (Suess.) Pedersen -- Darwiniana 20 (1/2): 269. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera axillaris (Willd.) DC. -- Cat. Pl. Horti Monsp. 77. 1813 [Feb-Mar 1813]

Purified (Shodhit) Alternanthera axillaris D.Dietr. -- Syn. Pl. [D. Dietrich] 1: 866. 1839 [jul 1839] : errat. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera bahiensis Pedersen -- in B.L. Stannard (ed.), Fl. Pico das Almas 115 (1995):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera bangii (Rusby) auct. -- Mus. Hist. Nat. "Javier Prado", Lima, 1940, iv. 200. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera bangii (Rusby) auct. -- Bol. Mus. Hist. Nat. "Javier Prado" 4: 200. 1940 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera bastosiana Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 565, nomen. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R.

Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera bastosiana Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 565. 1911 Nomen subnudum (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera baueri Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera baueri Moq. -- Prodr. [A. P. de Candolle] 13(2): 354. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera bettzickiana (Regel) G.Nicholson -- Ill. Dict. Gard. 1: 59 (1884). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera bettzickiana (Regel) G.Nicholson -- Ill. Dict. Gard. 1: 59. 1884 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera bettzickiana Standl. -- in Publ. Field Mus. Nat. Hist. Chicago, Bot. Ser. iii. 254 (1930). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera boliviana Rusby -- Mem. Torrey Bot. Club 4: 249. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera boliviana Rusby -- Mem. Torrey Bot. Club iv. (1895) 249. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera boliviana Rusby subsp. amentacea Suess. -- Repert. Spec. Nov. Regni Veg. 42: 51. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brachiata hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 304. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana (L.) Kuntze -- Revis. Gen. Pl. 2: 537. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana Kuntze -- Revis. Gen. Pl. 2: 537. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana (L.) Kuntze f. angustifolia Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana f. bicolor Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana (L.) Kuntze var. glabriuscula Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana [infrasp.unranked] jacquinii Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana (L.) Kuntze f. jacquinii Schrad. ex Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana (L.) Kuntze var. longiseta Suess. -- Repert. Spec. Nov. Regni Veg. 39: 2. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana (L.) Kuntze var. moquinii Uline & W.L.Bray -- Bot. Gaz. 20: 453. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana (L.) Kuntze f. obtusifolia Kuntze & V.Chandra -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana (L.) Kuntze f. rubicunda Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana var. sericea Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana var. straminea Suess. -- Repert. Spec. Nov. Regni Veg. 35: 305. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana var. strigosa Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana var. tomentosa Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana (L.) Kuntze var. villosa R.E.Fr. -- Ark. Bot. 16, no. 13: 11. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana var. villosa Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliensis hort. ex Vilmorin -- Vilm. Blumengärtn., ed. 3. 1: 869, in syn. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera calcicola Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 151. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera calcicola Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 151. 1936 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera cana Suess. -- Repert. Spec. Nov. Regni Veg. 39: 2. 1935 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera cana Suess. -- Repert. Spec. Nov. Regni Veg. 39: 2. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera canescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 350. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera canescens Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 204. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera capituliflora Schinz (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera capituliflora (Bert.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 76. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera caracasana Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 205. 1818 [Feb 1818] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera caracasana Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 205. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera caribaea Moq. -- Prodr. [A. P. de Candolle] 13(2): 354. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera celosioides Moq. -- Prodr. [A. P. de Candolle] 13(2): 360. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera chacoensis Morong (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera ciliata Poepp. ex Seub. -- Fl. Bras. (Martius) 5(1): 183. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera cinerella Suess. -- Repert. Spec. Nov. Regni Veg. 39: 3. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Alternanthera coerilis hort. -- Vilm. Blumengärtn., ed. 3. 1: 870, in syn. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera collina Pedersen -- Adansonia sér. 3, 19(2): 218. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera congesta Suess. & Stutzer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 44. 1935 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera cordobensis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 10. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera coriacea Herzog -- Meded. Rijks-Herb. 46: 6. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera corymbiformis Eliasson -- Fl. Ecuador 28(44): 81. figs. 1987 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera costaricensis Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera crassifolia (Standl.) Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 9: 1 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera crucis Bold. -- Fl. Dutch W. Ind. Is. 1: 58. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera culebrasensis Uline -- Publ. Field Columb. Mus., Bot. Ser. 1: 420. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera cyclophylla Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 74. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera decipiens Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera decurrens J.C.Siqueira -- Eugeniana 27: 12 (-13, 17; fig. 2). 2004

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Purified (Shodhit) Alternanthera dentata Stuchlík ex R.E.Fr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera dentata f. pubescens Suess. -- Repert. Spec. Nov. Regni Veg. 35: 299. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera dentata f. rubiginosa Suess. -- Repert. Spec. Nov. Regni Veg. 35: 299. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera denticulata R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera denticulata Wall. -- Numer. List [Wallich] n. 6922. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P.

Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera denticulata R.Br. -- Prodr. Fl. Nov. Holland. 417. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera denticulata var. denticulata R.Br. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera denticulata var. micrantha Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera denticulata var. uliginosa Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 86 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera dolichocephala Urb. -- Symb. Antill. (Urban). 4(2): 221. 1905 [15 Feb 1905] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera dolichocephala Urb. -- Symb. Antill. (Urban). 4(2): 221. 1905 [15 Feb 1905] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera dominii Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 76. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera dominii Schinz (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera dubia Hort.Paris. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 361. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera dubia Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 209. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera echinata Sm. -- Cycl. (Rees) 39(Addenda & Corrig.): sub Athernanthera, no. 10 (1819). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera echinata Sm. -- in Rees, Cyclop. Suppl. n. 10. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera echinata Sm. -- Cycl. [A. Rees], (London ed.) 39: Addenda, Alternanthera no. 10. 1819 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera echinata Hort.Bonn. ex Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] vi. 43. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera echinata B.Rees -- Rees' Cyclopaedia 39 1818 Supplement no. 10. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera echinocephala (Hook.f.) Christoph. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera echinocephala (Hook.f.) Christoph. -- Nyt Mag. Naturvidensk. 70: 73. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera elongata (Willd.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 75. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera elongata (Willd.) Schinz f. major Suess. -- Repert. Spec. Nov. Regni Veg. 35: 299. 1934 371 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera elongata (Willd.) Schinz f. minor Suess. -- Repert. Spec. Nov. Regni Veg. 35: 299. 1934 371 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera elongata var. nigriceps Suess. -- Repert. Spec. Nov. Regni Veg. 35: 299. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera elongata (Willd.) Schinz var. nigriceps (Moq.) Suess. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera erecta Rchb. -- Prodr. [A. P. de Candolle] 3: 375. 1828 [mid Mar 1828] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera fasciculata Suess. -- Repert. Spec. Nov. Regni Veg. 42: 52. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera fasciculata Suess. -- Repert. Spec. Nov. Regni Veg. 42: 52. 1937 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R.

Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera fastigiata Suess. -- Repert. Spec. Nov. Regni Veg. 42: 52. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera fastigiata Suess. -- Repert. Spec. Nov. Regni Veg. 42: 52. 1937 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera felipponei Beauverd -- Bull. Soc. Bot. Genève ser. 2, 13: 7, 268. 1922 Name only (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera felipponei Beauverd -- Bull. Soc. Bot. Genève 1921, Ser. II. 268 (1922). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera ficoidea R.Br. -- Prodr. Fl. Nov. Holland. 417. 1810 [27 Mar 1810] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera ficoidea (L.) Sm. -- Cycl. [A. Rees], (London ed.) 39(1): Alternanthera no. 8. 1818 [Dec 1818] ; isonym (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera ficoidea (L.) P.Beauv. -- Fl. Oware 2: 66, f. 1. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera ficoidea Griseb. -- Fl. Brit. W.I. [Grisebach] 67. 1859 [Dec 1859] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera ficoidea (L.) P.Beauv. f. aberrans (Pedersen) Pedersen -- Fl. Ilustr. Entre Ríos (Argent.) 3: 200 (1987):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera ficoidea (L.) P.Beauv. var. amoena (Lem.) L.B.Sm. & Downs -- Fl. Ilustr. Catarin. [Amara]: 62. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera ficoidea (L.) P.Beauv. var. bettzickiana (Regel) Backer -- Fl. Males., Ser. 1, Spermat. 4: 93. 1949 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera forastmemii R.E.Fr. -- Ark. Bot. 16(12): 12. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera galapagensis (A.Stewart) J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 108. 1933 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera geniculata Urb. -- Symb. Antill. (Urban). 7(2): 211. 1912 [15 Jun 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera geniculata (S.Moore) R.E.Fr. -- Ark. Bot. 16(12): 18. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera geniculata (S.Moore) R.E.Fr. -- Ark. Bot. 16(12, reimpr.): 18, non Urb. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera geniculata R.E.Fr. -- Ark. Bot. 16(12): 18. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera glabra Moq. -- Prodr. [A. P. de Candolle] 13(2): 361. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera glaucescens (Hook.f.) J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 104. 1933 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit) Alternanthera glaucescens (Hook.f.) J.T.Howell (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera glaucescens J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 104. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera glaucescens J.T.Howell f. strictiuscula J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 105. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera glaucescens J.T.Howell f. typica J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 105. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera glaziovii R.E.Fr. -- Ark. Bot. 16(13): 12. 1921 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera glaziovii R.E.Fr. -- Ark. Bot. 16, no. 13: 12, fig. 3. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera gomphrenoides Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 208. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera gracilis Loes. -- Repert. Spec. Nov. Regni Veg. 16: 202. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera gracilis Loes. -- Repert. Spec. Nov. Regni Veg. 16: 202. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Alternanthera grandiflora Moq. ex Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 41. 1880 [7 Feb 1880] ; pro syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera grandis Eliasson -- Fl. Ecuador 28(44): 99. 1987 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera grandis Eliasson -- Fl. Ecuador 28: 99, fig. 1987 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera halimifolia Standl. ex Pittier -- Man. Pl. Usual. Venez. 145 (1926). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera halimifolia Standl. ex Pittier (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera halimifolia Standl. ex Pittier -- Man. Pl. Usual. Venez. 145. 1926 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera halimifolia Standl. ex Pittier subsp. macrophylla J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 112. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera hassleriana Chodat -- Bull. Herb. Boissier ser. 2, 3: 355. 1903 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera hassleriana Chodat ex Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. iii. 355. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera helleri J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 109. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera helleri (B.L.Rob.) J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 109. 1933 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera helleri J.T.Howell f. obtusior J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 110. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera helleri J.T.Howell f. typica J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 109. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera herniarioides Beurl. -- Kongl. Vetensk.-Akad. Handl. (1854) 143. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera hirtula R.E.Fr. -- Ark. Bot. 16(12): 18. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera hirtula R.E.Fr. -- Ark. Bot. 16, no. 12: 18. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera hirtula (Mart.) R.E.Fr. -- Ark. Bot. 16(12, reimpr.): 18. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera hirtula subvar. atropurpurea Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 277. 1927 51 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera hirtula subvar. cinabarina Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 277. 1927 51 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera hirtula (Mart.) R.E.Fr. var. hirsuta Pedersen -- Bonplandia (Corrientes) 10(1–4): 84. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera hirtula var. hirsuta Pedersen -- Bonplandia (Corrientes) 10(1-4): 84 (fig. 1G-I). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera hirtula var. nitens Pedersen -- Bonplandia (Corrientes) 10(1-4): 84 (86; fig. 1A-F). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera hirtula R.E.Fr. subvar. pallens Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 278. 1927 51 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera hirtula R.E.Fr. var. robusta Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 277. 1927 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera hirtula R.E.Fr. var. rosea Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 277. 1927 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit) Alternanthera hirtula subvar. straminea Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 277. 1927 51 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera hirtula R.E.Fr. subvar. straminea (Chodat) Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 277. 1926 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera inaccessa Pedersen -- Adansonia ser. 3, 19: 219, fig. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera ingramiana Schinz (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera iresinoides Kunth (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera longipes (Moq.) Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera mexicana Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera moquinii Dusén (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera nana var. major Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera negrensis Suess. -- Mitt. Bot. Staatssamml. München Heft 1, 3 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera nesiotes I.M.Johnst. -- Contr. Gray Herb. 68: 83. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera nigriceps Hook. -- Bot. Misc. 2: 237. 1831 [before 11 Jun 1831] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera nigripes Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 65, (sphalm.). 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera nodifera Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 36. 1879 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera nodiflora R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera nodiflora var. linearifolia Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera obovata Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 9. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera philoxeroides (Mart.) Griseb. var. acutifolia (Moq.) Hicken (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera philoxeroides var. obtusifolia (Moq.) Hicken (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera piptantha Pedersen -- Bonplandia (Corrientes) 10(1-4): 88 (-90; fig. 3). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera porrigens Kuntze var. mearsii Eliasson -- Fl. Ecuador 28(44): 89. 1987 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera portoricensis Kuntze -- Revis. Gen. Pl. 2: 540. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera praelonga A.St.-Hil. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera pubescens Hort.Prag. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 303. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera richardii Moq. -- Prodr. [A. P. de Candolle] 13(2): 353. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera rigida B.L.Rob. & Greenm. -- Amer. J. Sci. ser. 3, 50: 143. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera robinsonii Suess. -- Repert. Spec. Nov. Regni Veg. 35: 304. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera robinsonii Suess. -- Repert. Spec. Nov. Regni Veg. 35: 304. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera robinsonii Suess. var. laxa Suess. -- Repert. Spec. Nov. Regni Veg. 35: 305. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera rosea hort. -- Vilm. Blumengärtn., ed. 3. 1: 870, in syn. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Alternanthera scirpodes Hook.f. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera scirpoides Kuntze -- Revis. Gen. Pl. 2: 542. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Alternanthera sericea Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 207. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera serpens Pedersen -- Adansonia ser. 3, 19: 224, fig. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera serpyllifolia Urb. -- Symb. Antill. (Urban). 5(2): 340. 1907 [20 May 1907] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera sessilis R.Br. -- Prodr. Fl. Nov. Holland. 417. 1810 [27 Mar 1810] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera sessilis (L.) DC. -- Cat. Pl. Horti Monsp. 77. 1813 [Feb-Mar 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera sessilis Lem. -- Ill. Hort. (1865) t. 447. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera sessilis (L.) DC. var. amoena Lem. -- Ill. Hort. 12: t. 447. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera sibirica Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 65. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera spinosa Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 555. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera truxillensis Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 206. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera uliginosa Dinter -- Repert. Spec. Nov. Regni Veg. Beih. 53: 118, in obs. 1928 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera villiflora Scheele -- Linnaea 22: 149. 1849 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera villosa Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 208. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera villosa Sm. -- in Rees, Cyclop. Suppl. n. 9. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera villosa D.Dietr. -- Syn. Pl. [D. Dietrich] i. 867. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera virgata Suess. -- Repert. Spec. Nov. Regni Veg. 35: 305. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera virgata (Schrad.) Suess. -- Repert. Spec. Nov. Regni Veg. 35: 305. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera virgata Spreng. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 364. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera williamsii Standl. -- J. Wash. Acad. Sci. 15: 458. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera williamsii Standl. -- J. Wash. Acad. Sci. 1925. xv. 458. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera williamsii f. purpurea Standl. -- J. Wash. Acad. Sci. 15: 458. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amarantellus Speg. -- in Com. Mus. Buenos Aires I. x. 343 (1901). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amarantellus argentinus Speg. -- in Com. Mus. Buenos Aires I. x. 344 (1901). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amarantellus argentinus Speg. -- Comun. Mus. Nac. B. Aires 1: 344, pl. 7, figs. 1-5. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amarantesia hort. ex Regel -- Gartenflora (1869) 102. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amarantesia brasiliensis hort. ex Regel -- Gartenflora (1869) 102. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthoides Mill. -- Gard. Dict. Abr., ed. 4. [unpaged]. 1754 [28 Jan 1754] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthoides Mill. -- Gard. Dict. Abr., ed. 4. (1754); Medik. Phil. Bot. 1: 71 (1789). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthoides decumbens (Jacq.) M.Gómez -- An. Inst. Segunda Ensenanza ii. 313 (1896); cf. Gray Herb. Card Cat. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthoides decumbens (Jacq.) M.Gómez -- Anales Inst. Segunda Enseñ. 2: 313. 1896 as Amarantoides (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus Adans. -- Fam. Pl. (Adanson) 2: 269. 1763 [Jul-Aug 1763] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus L. -- Genera Plantarum ed. 5 1754 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus Adans. -- Familles des Plantes 2 1763 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus Kunth -- Nova Genera et Species Plantarum 2 1818 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Amaranthus L. -- Sp. Pl. 2: 989. 1753 [1 Mai 1753] ; Gen. Pl., ed. 5, 427. 1754 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus Adans. -- Fam. Pl. (Adanson) 2: 269, 516. 1763; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. li.) 26 (1967), non L. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus L. -- Sp. Pl. 2: 989. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sect. Acanthochiton (Torr.) Mosyakin & K.R.Robertson -- Ann. Bot. Fenn. 33(4): 277. 1996 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sect. Acanthochiton (Torr.) Mosyakin & K.R.Robertson -- Ann. Bot. Fenn. 33: 277. 1996 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sect. Acnida (L.) Mosyakin & K.R.Robertson -- Ann. Bot. Fenn. 33(4): 277, with incorrect basionym ref. 1996 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus subgen. Acnida Aellen -- Ill. Fl. Mitt.-Eur., ed. 3. 2" 467, 474. 1961 ; nom. inval.

Purified (Shodhit) Amaranthus subgen. Acnida (L.) Aellen ex K.R.Robertson -- J. Arnold Arbor. 62(3): 283, adnot. 1981 [Jul 1981] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus subgen. Acnida (L.) Aellen ex K.R.Robertson -- J. Arnold Arbor. 62(3): 283 (1981):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sect. Acnida (L.) Mosyakin & K.R.Robertson -- Ann. Bot. Fenn. 33: 277. 1996 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sect. Amaranthus L. -- Florula Belgica 1827 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sect. Amarathotypus Dumort. -- Florula Belgica 1827 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sect. Blitopsis Dumort. -- Fl. Belg. (Dumortier) 19. 1827 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sect. Blitopsis Dumort. -- Florula Belgica 1827 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus nothosect. Dubia Mosyakin & K.R.Robertson -- Ann. Bot. Fenn. 33(4): 278. 1996 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus nothosect. Dubia Mosyakin & K.R.Robertson -- Ann. Bot. Fenn. 33: 278. 1996 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sect. Euamaranthus Moq. -- Prodromus 13(2) 1849 ; nom. inval. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sect. Euxolus (Raf.) Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sect. Goerziella (Urb.) Mosyakin & K.R.Robertson -- Ann. Bot. Fenn. 33: 280. 1996 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sect. Goerziella (Urb.) Mosyakin & K.R.Robertson -- Ann. Bot. Fenn. 33(4): 280. 1996 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus subsect. Hybrida Mosyakin & K.R.Robertson -- Ann. Bot. Fenn. 33(4): 278. 1996 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sect. Pentamorion (Beck) Mosyakin & K.R.Robertson -- Ann. Bot. Fenn. 33: 280. 1996 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sect. Pentamorion (Beck) Mosyakin & K.R.Robertson -- Ann. Bot. Fenn. 33(4): 280. 1996 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sect. Pyxidium Moq. -- Prodr. [A. P. de Candolle] 13(2): 262. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sect. Saueranthus Mosyakin & K.R.Robertson -- Ann. Bot. Fenn. 33: 277. 1996 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sect. Saueranthus Mosyakin & K.R.Robertson -- Ann. Bot. Fenn. 33(4): 277. 1996 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus abyssinicus hort. ex L.H.Bailey -- Man. Cult. Pl. 252 (1924), in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus acanthobracteatus Henrickson -- Sida 21(1): 12 (11-17; figs. 1-2). 2004 [20 Aug 2004]

Purified (Shodhit) Amaranthus acanthochiton Sauer -- Madroño 13: 44. 1955 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus acroglochin Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 927. 1824 [dated 1825; publ. in late 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus acutilobus Uline & W.L.Bray -- Bot. Gaz. 19: 320. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Amaranthus acutilobus Uline & W.L.Bray -- Bot. Gaz. 19: 320. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus adscendens not_stated -- not _stated. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus adulterinus Thell. -- Repert. Spec. Nov. Regni Veg. 24: 301, hybr. 1928 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus × aellenii Cacciato -- Giorn. Bot. Ital. ci. 404 (1968). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus × aellenii Cacciato nothosubsp. monteluccii (Cacciato) Iamonico & Galasso -- Phytotaxa 340(2): 195. 2018 [23 Feb 2018] [epublished]

Purified (Shodhit) Amaranthus aeneus Besser -- Cat. Hort. Volhyn. (1816) 8. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus aeruoides Hochst. & Steud. ex A.Rich. -- Tent. Fl. Abyss. 2: 214. 1850 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus affinis Thell. -- Repert. Spec. Nov. Regni Veg. 21: 324. 1925 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus affinis Thell. -- Repert. Spec. Nov. Regni Veg. 21: 324. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus albiflorus Moq. -- Prodr. [A. P. de Candolle] 13(2): 263. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus albus Robin -- Voy. Louis. 374; ex Moq. in DC. Prod. xiii. II. 265. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus albus Thunb. -- Fl. Cap. (Thunberg, ed. 2) 215. 1823 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus albus Rodsch. ex F.Dietr. -- Neu Nachtr. Vollst. Lex. Gärtn. 1: 196. 1825 [May 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus albus L. -- Syst. Nat., ed. 10. 2: 1268. 1759 [7 Jun 1759] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus albus L. [infrasp.unranked] monosepalus Thell. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5: 287. 1914 Ascherson & Graebner (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus albus L. var. parviflorus Moq. -- Prodr. [A. P. de Candolle] 13(2): 264. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus × alleizettei Aellen -- Candollea xiv. 159 (1953). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus alopecurus Hochst. ex A.Braun & C.D.Bouché -- Index Seminum [Berlin] 1. 1872 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus altissimus Riddell -- Syn. Fl. West. States 41. 1835 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus amboinicus Buch.-Ham. -- Numer. List [Wallich] n. 6987. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus angustifolius M.Bieb. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 381. 1805 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus arardhanus Sweet -- Hort. Brit. [Sweet], ed. 3. 569. 1839 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus arctioideus Perr. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 332. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for

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Purified (Shodhit) Amaranthus ascendens Loisel. -- Not. Fl. France 141. 1810 [Oct 1810] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Amaranthus ascendens Loisel. var. oleraceus (L.) Thell. ex Priszter -- Agrartud. Egyet. Kert- Szologazdasagtud. Karanak Evk. 2: 221. 1953 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus atropurpureus Roxb. -- Fl. Ind. iii. 608. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus australis (A.Gray) Sauer -- Madroño 13: 15. 1955 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus blitoides S.Watson var. halophilus Aellen -- Fl. Iranica [Rechinger] 91: 7. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus blitoides S.Watson var. scleropoides (Uline & W.L.Bray) Thell. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5(1): 293. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitoides S.Watson var. scleropoides (Uline & W.L.Bray) Thell. in Asch. & Graebn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitoides S.Watson f. scleropoides (Uline & W.L.Bray) Probst -- Mitt. Naturf. Ges. Solothurn 8: 59. 1928 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitoides S.Watson f. scleropoides (Uline & W.L.Bray) Thell. ex Probst (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitonius St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 119. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitum Rchb. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 69. 1840 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitum Auct. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 267, 274. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitum L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitum Moq. -- Prodr. [A. P. de Candolle] 13(2): 263. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitum L. -- Sp. Pl. 2: 990. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitum L. -- Sp. Pl. 2: 990. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitum L. var. ascendens (Loisel.) DC. -- Cat. Pl. Horti Monsp. 4. 1813 [Feb-Mar 1813] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitum L. subsp. emarginatus (Salzm. ex Uline & W.L.Bray) Carretero, Muñoz Garm. & Pedrol -- Anales Jard. Bot. Madrid 44(2): 599. 1987 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

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Purified (Shodhit) Amaranthus blitum L. var. emarginatus (Salzm. ex Uline & W.L.Bray) Lambinon -- Bull. Soc. Échange Pl. Vasc. Eur. Occid. Bassin Médit. 24: 55. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitum var. graecizans (Moench) Moq. -- Prodr. [A. P. de Candolle] 13(2): 263. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus blitum L. f. lividus (L.) Letz -- Fl. Slovenska 6(4): 723, 111. 2016

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Purified (Shodhit) Amaranthus blitum L. subsp. oleraceus (L.) Costea -- Sida 19(4): 984 (2001). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus blitum L. subsp. polygonoides (Moq.) Carretero -- Anales Jard. Bot. Madrid 41(2): 276. 1985 [1984 publ. 1985] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus blitum L. var. pseudogracilis (Thell.) Costea -- Sida 19(4): 981. 2001 [28 Dec 2001] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitum L. subsp. pseudogracilis (Thell.) N.Bayón -- Ann. Missouri Bot. Gard. 101(2): 312. 2015 [29 Dec 2015]

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Purified (Shodhit) Amaranthus bouchonii Thell. var. cacciatoi Aellen ex Cacciato -- Ann. Bot. (Rome) 28: 618. 1966

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Purified (Shodhit) Amaranthus brasiliensis Moq. -- Prodr. [A. P. de Candolle] 13(2): 266. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus braunii Thell. -- in Graebn. Syn. Mitteleur. Fl. v. 270 (1914), hybr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus bullatus Besser ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 928. 1824 [dated 1825; publ. in late 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cacciatoi (Aellen ex Cacciato) Iamonico -- Willdenowia 43(2): 239. 2013 [7 Dec 2013]

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Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus campestris Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 382. 1805 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus canariensis Besser -- Cat. Hort. Volhyn. (1816) 8. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cannabinus (L.) J.D.Sauer -- Madroño 13: 11. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus capensis Thell. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5(1): 293. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus capensis Thell. subsp. uncinatus (Thell.) Brenan -- J. S. African Bot. 47(3): 475. 1981 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia

nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus capitatus Cat. -- Hort. Turic. (1827-28). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus caracam Besser -- Cat. Hort. Volhyn. (1816) 8. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus caracasanus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 195. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus caracu Zucc. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 69. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cararia Besser -- Cat. Hort. Volhyn. (1816) 8. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cararu Jacq. ex Zuccagni -- Cent. Observ. Bot. [p. 46] No. 94. 1806 [Apr 1806 publ. Dec 1806] ; preprinted from J.J. Roemer's Collecteana, see p. 158 (1806-1810) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cararu Hort.Paris. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 274. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cardenasianus Hunz. -- Bol. Soc. Argent. Bot. 4: 136, fig. 2. 1951 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cardenasianus Hunz. -- Bol. Soc. Argent. Bot. iv. 136 (1951). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus carneus Greene -- Pittonia 2(8): 105. 1890 [3 Jun 1890] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus carneus hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 257. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus carneus Greene -- Pittonia 2(8): 105. 1890 [3 Jun 1890] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P.

Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus carolinae Kov. -- Nauch. Trud. Vissh Selskostop. Inst. Plovdiv 23(1): 51 (1978). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cathecu hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 259. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus caturus B.Heyne ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 720. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus caturus Roxb. -- in Herb. Madr. sec. Wall. Cat. n. 6900. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus caudatus L. -- Sp. Pl. 2: 990. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus caudatus L. -- Sp. Pl. 2: 990. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus caudatus L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus caudatus L. -- Sp. Pl. 2: 990. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus caudatus L. subsp. saueri V.Jehlík -- Preslia 62(2): 164 (1990). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cauliflorus Link -- Enum. Hort. Berol. Alt. 2: 389. 1822 [Jan-Jun 1822] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus celosioides Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 194. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus centralis J.Palmer & Mowatt -- Nuytsia 19(1): 111 (-114; figs. 1-2, map). 2009 [2 Jun 2009]

Purified (Shodhit) Amaranthus cernuus Besser -- in Cat. Hort. Turic. (1827-8) " An Celosia ? ". (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus chihuahensis S.Watson -- Proc. Amer. Acad. Arts xxi. (1886) 436. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus chihuahuensis S.Watson -- Proc. Amer. Acad. Arts 21: 436. 1886 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus chipendalei Kov. -- Nauch. Trud. Vissh Selskostop. Inst. Plovdiv 23(1): 52 (1978), as 'chipendalii'. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus chlorostachys Willd. -- Amarant. 34. t. 10. f. 19. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus chlorostachys Willd. -- Hist. Amaranth. 34 (t. 10, fig. 19). 1790 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus chlorostachys Willd. subvar. aristulatus Thell. -- Mitt. Naturf. Ges. Solothurn 6: 26. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus chlorostachys Willd. subvar. aristulatus Thell. ex Probst. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus chlorostachys Willd. convar. erythrostachys (Moq.) Aellen -- Fl. Iranica [Rechinger] 91: 5. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus chlorostachys Willd. var. powellii (S.Watson) Priszter -- Agrartud. Egyet. Kert-Szologazdasagtud. Karanak Evk. 2(2): 144. 1953 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus chlorostachys Willd. var. pseudoretroflexus Thell. -- Mitt. Naturf. Ges. Solothurn 6: 26. 1920 Vierteljahrsschr. Naturf. Ges. Zürich 52: 443. 1907 (non vidi) (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus circinnatus Hort Paris. ex Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 311. 1810 [3 Sep 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus clementii Domin -- Biblioth. Bot. lxxxix. 76 (1921). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus clementii Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 76 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cochleitepalus Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 80 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cochleitepalus Domin -- Biblioth. Bot. lxxxix. 80 (1921). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus coesius F.Dietr. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 266. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus commutatus Kerner -- Oesterr. Bot. Z. 25: 194. 1875 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus congestus C.C.Towns. -- Kew Bull. 43(1): 103, fig. 1988 [28 Mar 1988] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus congestus C.C.Towns. -- Kew Bull. 43(1): 103. 1988 [28 Mar 1988] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus coracanus Mart. -- Hort. Erlang. 197. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus crassipes Schltdl. -- Linnaea 6: 757. 1831 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus crassipes Schltdl. -- Linnaea 6: 757. 1831 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus crassipes Schltdl. var. warnockii (I.M.Johnst.) Henrickson -- Sida 18(3): 788. 1999 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus emarginatus Salzm. ex Uline & W.L.Bray subsp. pseudogracilis (Thell.) Hugin -- Willdenowia 16: 463. 1987 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus enervis (F.Muell.) Kov. -- Nauch. Trud. Vissh Selskostop. Inst. Plovdiv 23(1): 50 (1978):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus enervis F.Muell. ex Benth. -- Fl. Austral. 5: 216. 1870 [Aug-Oct 1870] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus enervis (F.Muell.) F.Muell. ex Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus esculentus Besser -- Cat. Hort. Volhyn. (1816) 9; ex Moq. in DC. Prod. xiii. II. 266. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus farinaceus Roxb. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 266. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus fasciatus Roxb. -- Fl. Ind. iii. 609. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus fatine Mart. -- Hort. Erlang. 197. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus filicaulis Sennen -- Cavanillesia ii. 34 (1929), hybr.?. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus fimbriatus (Torr.) Benth. ex S.Watson -- Bot. California [W.H.Brewer] 2: 42. 1880 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus fimbriatus S.Watson -- Bot. California [W.H.Brewer] ii. 42. 1880 [Jul-Dec 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus fimbriatus var. denticulatus (Torr.) Uline & W.L.Bray -- Bot. Gaz. 19: 270. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus flavescens hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 259. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus flavus L. -- Syst. Nat., ed. 10. 2: 1269. 1759 [7 Jun 1759] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus flexuosus hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 260. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus flexuosus Ambrosi -- Fl. Tirolo Mer. 2: 187. 1857 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus floridanus (S.Watson) Sauer -- Madroño 13: 25. 1955 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus floridanus (S.Watson) J.D.Sauer -- Madroño 13: 25. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus floridus Benth. -- Bot. Voy. Sulphur [Bentham] 158, t. 51. 1846 [8 May 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus frumentaceus Buch.-Ham. -- Fl. Ind. (Roxburgh) 3: 699. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P.

Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus frutescens Horl. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 348. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus galii Sennen & Gonzalo -- Cavanillesia ii. 34 (1929), hybr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus gangeticus Wall. -- Numer. List [Wallich] n. 6896. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus gangeticus L. var. angustior L.H.Bailey -- Gentes Herbarum 1(1): 21 (-22). 1920 [31 Jul 1920]

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Purified (Shodhit) Amaranthus giganteus L'Hér. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 277. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus glaucus Biv. -- Nuove Piante 11, footnote. 1838

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Purified (Shodhit) Amaranthus gracilis Desf. -- Tableau de l'?cole de Botanique du Mus?um d'Histoire Naturelle 1804 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhit) Amaranthus graecizans L. -- Sp. Pl. 2: 990. 1753 [1 Mai 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus graecizans L. var. pachytepalus Aellen -- Fl. Iranica [Rechinger] 91: 12. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus graecizans subsp. sylvestris (Villiers) Brenan -- Watsonia 4 1957 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus hybridus L. -- Sp. Pl. 2: 990. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and

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Purified (Shodhit) Amaranthus hybridus L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus hybridus L. var. bellardii Moq. -- Prodr. [A. P. de Candolle] 13(2): 259. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus hybridus L. var. densus Farw. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus hybridus L. var. erythrostachys Moq. -- Prodr. [A. P. de Candolle] 13(2): 259. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. subvar. genuinus (Thell.) Carretero -- Collect. Bot. (Barcelona) 11: 124. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. hecticus (Willd.) Moq. in DC. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. hecticus (Willd.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 260. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus subsp. hybridus -- Watsonia 4 1957 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. f. hypochondriacus Robinson (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus hybridus L. var. hypochondriacus Thell. -- Fl. Advent. Montpellier 205. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus hybridus subsp. incurvatus (Timeroy ex Gren. & Godr.) Brenan -- Watsonia 4 1957 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. laetus (Willd.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 259. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. laetus (Willd.) Moq. in DC. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. leucocarpus (S.Watson) Hunz. -- Revista Argent. Agron. 10: 340. 1943 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. subvar. multispiculatus (Sennen) Carretero -- Collect. Bot. (Barcelona) 11: 128, without basionym ref. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. paniculatus (L.) Uline & W.L.Bray (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. paniculatus (L.) Thell. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. paniculatus Uline & W.L.Bray -- Mem. Torrey Bot. Club 5: 145. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. paniculatus Thell. -- Fl. Advent. Montpellier 205. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. subsp. patulus (Bertol.) Carretero -- Collect. Bot. (Barcelona) 11: 127. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. patulus Thell. -- Fl. Advent. Montpellier 206. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. patulus (Bertol.) Thell. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. pergaminensis Covas -- Darwiniana 5: 336. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus Vell. subsp. powellii (S.Watson) T.Karlsson -- Nordic J. Bot. 20(5): 519. 2001 [2000 publ. 2001] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. prostratus Moq. -- Prodr. [A. P. de Candolle] 13(2): 260. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. f. pseudoretroflexus (Thell.) Thell. in Asch. & Gräbner -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5: 239. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. subvar. pseudoretroflexus Thell. -- Mitt. Bot. Mus. Univ. Zürich 83: 728. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. pseudoretroflexus (Thell.) Carretero -- Collect. Bot. (Barcelona) 11: 125. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. pseudoretroflexus (Thell.) Carretero -- Collect. Bot. (Barcelona) 11(4): 125. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. subsp. quitensis (Kunth) Costea & Carretero -- Sida 19(4): 955. 2001 [28 Dec 2001] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. subsp. quitensis (Kunth) Costea & Carretero -- Sida 19(4): 955 (2001). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. quitensis (Kunth) Covas -- Darwiniana 5: 336. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. rubricaulis Moq. -- Prodr. [A. P. de Candolle] 13(2): 259. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. sanguineus Farw. -- Rep. (Annual) Michigan Acad. Sci. 20: 175. 1918 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hypochondriacus L. -- Sp. Pl. 2: 991. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hypochondriacus L. -- Sp. Pl. 2: 991. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hypochondriacus L. var. macrostachys Moq. -- Prodr. [A. P. de Candolle] 13(2): 256. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hypochondriacus L. var. monstrosus Moq. -- Prodr. [A. P. de Candolle] 13(2): 256. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hypochondriacus L. var. powellii (S.Watson) Pedersen -- Monogr. Syst. Bot. Missouri Bot. Gard. 74: 1245. 1999 [11 June 1999] ; Zuloaga & Morrone (eds.), Cat. Pl. Vasc. Rep. Arg. 2 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hypochondriacus L. var. powellii (S.Watson) Pedersen -- Monogr. Syst. Bot. Missouri Bot. Gard. 74(2): 1245. 1999 Alt. Title: Cat. Pl. Vasc. Rep. Argentina, pt. 2. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hypochondriacus L. var. racemosus Moq. -- Prodr. [A. P. de Candolle] 13(2): 256. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hypochondriacus var. tortuosus Moq. -- Prodr. [A. P. de Candolle] 13(2): 256. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus inamoenus Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 386 (1805); Amar. 14. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus incarnatus hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 257. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus incomptus Willd. -- Enum. Pl. Suppl. [Willdenow] 64. 1814 [Jul-Dec 1814] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus incurvatus Gren. & Godr. -- Prosp. Fl. Fr. 8. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus induratus C.A.Gardner ex J.Palmer & Mowatt -- Nuytsia 19(1): 117 (-120; fig. 4, map). 2009 [2 Jun 2009]

Purified (Shodhit) Amaranthus intermedius Guss. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 259. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus interruptus R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus interruptus R.Br. -- Prodr. Fl. Nov. Holland. 414. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus jansen-wachterianus Thell. -- in Graebn. Syn. Mitteleur. Fl. v. 347 (1914), hybr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus japonicus Houtt. ex Steud. -- Nomencl. Bot. [Steudel] 36. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus japonicus Houtt. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 386, in syn. 1805 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus johnstonii Kov. -- Nauch. Trud. Vissh Selskostop. Inst. Plovdiv 23(1): 50 (1978), nom. nov. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus jonesii (Uline & W.L.Bray) Kov. -- Nauch. Trud. Vissh Selskostop. Inst. Plovdiv 23(1): 49 (1978):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus kloosianus Hunz. -- Bol. Soc. Argent. Bot. 4: 138, fig. 3. 1951 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus kloosianus Hunz. -- Bol. Soc. Argent. Bot. iv. 138 (1951). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lacteus not_stated -- Hort. Amstelod. (1814) 52. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus laetus Willd. -- Amaranth. 28; Sp. Pl. iv. 391 (1805. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus laetus Willd. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lanatus Dum.Cours. -- Bot. Cult. 1: 640. 1802 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lancefolius Roxb. -- Hort. Bengal. 67. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lanceolatus Roxb. -- Fl. Ind. iii. 607. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lancifolius Del. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 276. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus laxiflorus Comell. ex Poll. -- Fl. Veron. iii. 114. 1824 [Dec 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus leptostachyus Benth. -- Fl. Austral. 5: 214. 1870 [Aug-Oct 1870] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus leptostachyus Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lepturus S.F.Blake -- J. Bot. 53: 104. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lepturus S.F.Blake -- J. Bot. 53: 104. 1915 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus leucanthus Raf. -- Fl. Ludov. 32. 1817 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus leucocarpus S.Watson -- Proc. Amer. Acad. Arts x. (1875) 347. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus leucocarpus S.Watson -- Proc. Amer. Acad. Arts 10: 347. 1875 [Apr 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus leucospermus S.Watson -- Proc. Amer. Acad. Arts xxii. (1887) 446. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus leucospermus S.Watson -- Proc. Amer. Acad. Arts 22: 446. 1887 [25 Jun 1887] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus linearis Larrañaga -- Escritos Damaso Antonio Larranaga ii. 257 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf.Gray Herb. Card Cat., Issue 117, nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lineatus R.Br. -- Prodr. Fl. Nov. Holland. 414. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lineatus R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus littoralis Bernh. -- in Hort. Tur. (1813) ex Moq. in DC. Prod. xiii. II. 274. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus littoralis Hornem. -- Hort. Bot. Hafn. (1815) 893. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus Hort.Petrop. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 721. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus Roxb. -- Fl. Ind. iii. 605. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus L. -- Sp. Pl. 2: 990. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus L. -- Sp. Pl. 2: 990. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus subsp. ascendens (Lois.) Heukels -- Geillustreerde Schoolflora voor Nederland 1934 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus L. var. ascendens (Loisel.) Hayw. & Druce -- Advent. Fl. Tweedside 177. 1919 [Aug-Dec 1919] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus L. subsp. ascendens (Loisel.) Thell. ex Wacht. -- Geill. Schoolfl. Nederl. ed. 11, 169. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus var. ascendens (Lois.) Hayw. & Druce -- The Adventive Flora of Tweedside 1919 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus L. prol. ascendens (Loisel.) Thell. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5(1(5)): 321 (-322). 1914 [1 Dec 1914] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus L. prol. oleraceus (L.) Thell. in Asch. & Gräbner -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5: 321. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus L. subsp. oleraceus (L.) Soó -- Acta Bot. Acad. Sci. Hung. 10: 376. 1964 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus L. subsp. polygonoides (Moq.) Thell. ex Probst -- Wolladventivfl. Mitteleur. 74. 1949 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus L. prol. polygonoides (Moq.) Thell. in Asch. & Gräbner -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5: 321. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus L. var. polygonoides (Moq.) Thell. ex Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 5: 574. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus L. f. pseudogracilis Thell. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5: 321. 1914 [1 Dec 1914] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus Hort.Petrop. ex Hook.f. f. rubens (Moq.) Hatus. -- Fl. Ryukyus, ed. 2 47, without basionym ref. 1994 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lombardoi Hunz. -- Bol. Soc. Argent. Bot. 4: 141, fig. 4. 1951 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus looseri Suess. -- Lilloa iv. 128 (1939). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus macrocarpus Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus macrocarpus Benth. -- Fl. Austral. 5: 216. 1870 [Aug-Oct 1870] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus macrocarpus var. macrocarpus -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus macrocarpus var. melanocarpus Thell. -- Synopsis der Mitteleuropaischen Flora 5(1) 1914 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus macrocarpus Benth. var. pallidus Benth. -- Fl. Austral. 5: 216. 1870 [Aug-Oct 1870] , as 'pallida' (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus macrocarpus var. rhodocarpus Aellen -- Die Amaranthaceen Mitteleuropas 1961 Lat. Lat. in descr]. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus macrocarpus var. rhodocarpus Aellen -- - (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus macrocarpus var. rhodocarpus Aellen -- Illustrierte Flora von Mitteleuropa ed. 2, 3(2) 1959 German] (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus macrocaulos Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 314. 1810 [3 Sep 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus macrostachyus Mérat ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 256. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus major Salzm. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 274. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus mangostanus Blanco -- Fl. Filip. [F.M. Blanco] 711. 1837 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus mangostanus L. -- Cent. Pl. I. 32. 1755 [19 Feb 1755] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus mantegazzianus Passer. -- in Hort. Parm. (1864) 4. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus margaritae Dam. -- Wiener Ill. Gart.-Zeitung (1887) 433-35 fig. 71. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus × mauritii Sennen -- Bull. Soc. Bot. France 78: 193, in obs. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus × mauritii Sennen -- Diagn. Nouv. 114. 1936 [Jul 1936] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus maximus Mill. -- Gard. Dict., ed. 8. 1768 [16 Apr 1768] Amarantus (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus maximus Mill. -- Gard. Dict. Abr., ed. 4. 1: [unpaged]. 1754 [28 Jan 1754]

Purified (Shodhit) Amaranthus maximus Mill. -- Gard. Dict., ed. 8. n. 5. 1768 [16 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus melancholicus L. -- Sp. Pl. 2: 989. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus melancholicus L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus miamiensis Riddell -- Syn. Fl. West. St. (1835) 41. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus miamiensis Riddell -- Syn. Fl. West. States 41 (-42). 1835 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus microphyllus Shinners -- Sida 1: 248. 1964 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus microphyllus Shinners -- Sida 1: 248. 1964 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus miniatus Hort.Avign. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 721. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus minimus Standl. -- N. Amer. Fl. 21(2): 119. 1917 [9 Jun 1917] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus minimus Standl. -- N. Amer. Fl. 21(2): 119. 1917 [9 Jun 1917] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus minor (Moq.) Sennen -- Diagn. Nouv. 49. 1936 [Jul 1936] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus minor Gray -- Nat. Arr. Brit. Pl. 2: 289. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus minutus Lesch. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 304. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus mitchellii Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus mitchellii Benth. -- Fl. Austral. 5: 214. 1870 [Aug-Oct 1870] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus mitchellii var. grandiflorus J.M.Black -- Transactions and Proceedings of the Royal Society of South Australia 47 1923 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus mitchellii var. mitchellii -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 78 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus mitchellii var. strictifolius Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 78 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.)

Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus mitchellii var. typicus Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 78 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus monstrosus Cat. -- Hort. Div. (1837); Hort. Tonelle, ex Moq. in DC. Prod. xiii. II. 256. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus × monteluccii Cacciato -- Inform. Bot. Ital. 1: 112. 1969 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus × monteluccii Cacciato ex Iamonico -- Pl. Biosystems 150(3): 524. 2014 [10 Dec 2014] [epublished] , as 'montelucci'

Purified (Shodhit) Amaranthus montevidensis hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 257. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus moquinii Sennen -- Cavanillesia ii. 34 (1929), hybr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus morosus Rchb. -- Fl. Germ. Excurs. 585. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus mucronatus Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 311. 1810 [3 Sep 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus mucronatus Hort.Petrop. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 720. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus muelleri (Uline & W.L.Bray) Kov. -- Nauch. Trud. Vissh Selskostop. Inst. Plovdiv 23(1): 50 (1978):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus muricatus Gillies ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 276. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus muricatus (Moq.) Hieron. -- Pl. Diaph. Fl. Argent. 227. 1882 [Dec 1882] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus muricatus (Moq.) Hieron. -- Plantae Diaphoricae Florae Argentinae 1882 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus myrianthus Standl. -- Bull. Torrey Bot. Club 41: 506. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus myrianthus Standl. -- Bull. Torrey Bot. Club 1914, xli. 506. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus neei D.B.Pratt, Sánch.Pino & Flores Olv. -- Phytotaxa 291(3): 202. 2017 [13 Jan 2017] [epublished]

Purified (Shodhit) Amaranthus neglectus hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 259. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus nepalensis Cat. -- Hort. Lugd. (1836); ex Moq. in DC. Prod. xii. II. 259. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus nettii Kov. -- Nauch. Trud. Vissh Selskostop. Inst. Plovdiv 23(1): 50 (1978). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus obcordatus Standl. -- N. Amer. Fl. 21(2): 107. 1917 [9 Jun 1917] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus obovatus S.Watson -- Proc. Amer. Acad. Arts xii. (1877) 275. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus paniculatus L. -- Species Plantarum ed. 2 1763 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus paniculatus L. var. sanguineus (L.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 238. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus paniculatus L. var. sanguineus Regel (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus pedersenianus N.Bayón & C.Peláez -- Novon 22(2): 133, fig. 1. 2012 [28 Nov 2012] [epublished]

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Purified (Shodhit) Amaranthus retroflexus L. var. pseudoretroflexus (Thell.) Boivin (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus reverchonii (Uline & W.L.Bray) Kov. -- Nauch. Trud. Vissh Selskostop. Inst. Plovdiv 23(1): 49 (1978):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus rotundifolius Herb.Par. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 261. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus rubricaulis Page & Hort.Angl. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 267, nomen. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus ruderalis Koch ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 274. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus rudis J.Sauer -- Madroño 21(6): 428. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus ruebelii Thell. -- Repert. Spec. Nov. Regni Veg. 24: 299, hybr. 1928 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus rugulosus (J.T.Howell) Kov. -- Nauch. Trud. Vissh Selskostop. Inst. Plovdiv 23(1): 52 (1978):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus salicifolius Hort.Veitch -- Gard. Chron. 1550. 1871 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sanguineus L. -- Sp. Pl., ed. 2. 2: 1407. 1763 [Aug 1763] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus sanguinolentus Schrad. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 267. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus scariosus Benth. -- Bot. Voy. Sulphur [Bentham] 158, t. 51. 1846 [8 May 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus spathulatus Desf. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 276. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus speciosus Sims (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus spicatus Lam. -- Fl. Franç. (Lamarck) 2: 192. 1779 [1778 publ. after 21 Mar 1779] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus spicatus Rchb. -- Fl. Germ. Excurs. 585. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

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Purified (Shodhit) Amaranthus spinosus L. -- Sp. Pl. 2: 991. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus spinosus L. -- Sp. Pl. 2: 991. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus spinosus L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus standleyanus Parodi ex Covas (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus strictus Willd. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus tricolor L. -- Sp. Pl. 2: 989. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and

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Purified (Shodhit) Amaranthus tristis var. leptostachys Moq. -- Prodr. [A. P. de Candolle] 13(2): 260. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus tuberculatus (Moq. ex DC.) J.D.Sauer -- Madroño 13: 18. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus tuberculatus (Moq. ex DC.) J.D.Sauer var. prostratus (Uline & W.L.Bray) F.Seym. -- Fl. New England 251. 1969 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus tuberculatus (Moq.) J.D.Sauer var. prostratus (Uline & W.L.Bray) Mohlenbr. -- Ill. Fl. Illinois, Fl. Pl. Pokeweeds-Pinks 135 (2001). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus tuberculatus (Moq.) J.D.Sauer var. subnudus (S.Watson) Mohlenbr. -- Ill. Fl. Illinois, Fl. Pl. Pokeweeds-Pinks 135 (2001). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus vernus Opiz ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 267, nomen. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus verticillatus Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 270. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus violaceus hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 270. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus viridis Pall. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 36. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus viridis L. -- Species Plantarum ed. 2 1763 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus viridis L. -- Sp. Pl., ed. 2. 2: 1405. 1763 [Aug 1763] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus viridis Pollich ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 268. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus viscidulus Greene -- Pittonia 3(19): 344. 1898 [24 Sept 1898] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus vulgatissimus Speg. -- Anales Soc. Ci. Argent. 53: 281. 1902 Anal. Mus. Nac. Buenos Aires, 7: 135. 1902 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus vulgatissimus Speg. -- Anal. Mus. Buenos Aires vii. 135. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus vulgatissimus Speg. var. sublanceolatus Thell. in Asch. & Graebn. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5, Abt. 1: 345. 1914 as Amarantus²Viertelj. Naturfor. Gesellsch. Zurich, 64: 730. 1919 [as Amarantus] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia

nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Arthrocaulon Piirainen & G.Kadereit -- Taxon 66(1): 123. 2017 [23 Feb 2017]

Purified (Shodhit) Arthrocaulon franzii (Sukhor.) Piirainen & G.Kadereit -- Taxon 66(1): 123. 2017 [23 Feb 2017]

Purified (Shodhit) Arthrocaulon macrostachyum (Moric.) Piirainen & G.Kadereit -- Taxon 66(1): 123. 2017 [23 Feb 2017]

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Purified (Shodhit) Banalia brasiliana Moq. -- Prodr. [A. P. de Candolle] 13(2): 278. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Belutta sessilis Raf. -- Fl. Tellur. 3: 39. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Berzelia glauca (J.C.Wendl.) Mart. -- Beitr. Amarantac. 84. 1825 ; addit. publ.: Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 292. 1826. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blitum Heist. ex Fabr. -- Enum. [Fabr.]. 198. 1759 ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blitum Scop. -- Fl. Carniol., ed. 2. 2: 237. 1772 [Jan-Aug 1772] ; nom. illeg.

Purified (Shodhit) Blitum ambrosioides Beck -- Icon. Fl. Germ. Helv. (H.G.L. Reichenbach) xxiv. 118 (1908). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blitum exsuccum C.Loscos -- Trait. Pl. Arag. Suppl. VIII. 106 (1886); Aschers. & Graebn. Syn. Mitteleur. Fl.v. t. 102, in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blitum korshinskyi Litv. -- Trav. Mus. Bot. Acad. Petersb. vii. 76 (1910). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blitum tataricum L. -- in Jackson, Index Linn. Herb. 45 (1912). nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon Raf. -- New Fl. [Rafinesque] iv. 45 (1836). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon Raf. -- New Fl. [Rafinesque] 4: 45. 1836 [1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon brevifolium Raf. -- New Fl. [Rafinesque] iv. 45 (1836). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon portulacoides (A.St.-Hil.) Mears -- Taxon 31: 115. 1981 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon portulacoides (A.St.-Hil.) Mears -- Taxon 31(1): 115 (1982):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon portulacoides var. commersonii (A.St.-Hil.) Speg. -- Taxon 31: 115. 1982 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon portulacoides (A.St.-Hil.) Mears var. commersonii (A.St.-Hil.) Mears -- Taxon 31(1): 115 (1982):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon portulacoides (A.St.-Hil.) Mears var. commersonii (A.St.-Hil.) Mears (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon repens Raf. -- New Fl. [Rafinesque] 4(Neobotanon): 46. 1836 [1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon repens Raf. -- New Fl. [Rafinesque] iv. 46 (1836). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon rigidum (B.L.Rob. & Greenm.) Mears -- Taxon 31: 116. 1982 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon rigidum (B.L.Rob. & Greenm.) Mears -- Taxon 31(1): 116 (1982):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon vermiculare (L.) Mears -- Taxon 31: 113. 1982 [10 Feb 1982] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon vermiculare (L.) Mears -- Taxon 31(1): 113 (1982):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon vermiculare (L.) Mears var. aggregatum (Willd.) Mears -- Taxon 31: 114. 1982 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon vermiculare (L.) Mears var. aggregatum (Willd.) Mears -- Taxon 31(1): 114 (1982):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon vermiculare (L.) Mears var. longispicatum (Moq.) Mears -- Taxon 31: 115. 1982 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon vermiculare (L.) Mears var. longispicatum (Moq.) Mears -- Taxon 31(1): 115 (1982):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon wrightii (Hook.f.) Mears -- Taxon 31(1): 116 (1982):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bosea L. -- Sp. Pl. 1: 225. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bosea amherstiana Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 716. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bosea aschersonii Bolle ex Pit. & Proust -- Iles Canar. Fl. 324 (1908), nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bosea cannabina Lour. -- Fl. Cochinch. 1: 176. 1790 [Sep 1790] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bosea cypria Boiss. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 716, in nota. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bosea humilis Salisb. -- Prodr. Stirp. Chap. Allerton 154. 1796 [Nov-Dec 1796] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bosea trinervia Roxb. -- Hort. Bengal. 86; Fl. Ind. ii. 87. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bosea yervamora L. -- Sp. Pl. 1: 225. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bragantia Vand. -- Fasc. Pl. Nov. (1771) 6. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bragantia vandelli Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 222. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 25, t. 125. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia alba Mart. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 311. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia echinocephala Hook.f. -- Trans. Linn. Soc. London 20(2): 189. 1847 [1851 publ. 11 Dec 1847] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia echinocephala Hook.f. -- Trans. Linn. Soc. London 20: 189. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia elongata Mart. -- Beitr. Amarantac. 105. n. 4. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia lanceolata Benth. -- Pl. Hartw. [Bentham] 247. 1846 [May 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia lanceolata Benth. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia martiana Gillies ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 363. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia mexicana Schltdl. -- Linnaea 7: 392. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia mexicana Schltdl. & Cham. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia mexicana Schltdl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia porrigens Mart. -- Beitr. Amarantac. 106. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia puberula Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia puberula Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 27. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia pubiflora Benth. -- Bot. Voy. Sulph. 157. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia pubiflora var. glomerata Benth. -- Bot. Voy. Sulphur [Bentham] 157. 1846 [8 May 1846] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia pycnantha Benth. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia pycnantha Benth. -- Bot. Voy. Sulph. 157. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia rufa Mart. -- Nov. Gen. ii. 26. t. 125. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia rufa Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia serpyllifolia Mart. -- Beitr. Amarantac. 106. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia villosa Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 28, t. 128. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea Small -- Flora of the Southeastern United States 1903 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea Small -- Fl. S.E. U.S. [Small]. 394. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea Small -- Fl. S.E. U.S. [Small]. 394, 1330. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea australis Schinz (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea australis (Griseb.) Schinz (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea australis (Griseb.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 65. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea australis Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 65. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea densa Small -- Fl. S.E. U.S. [Small]. 394. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea densa (Humb. & Bonpl. ex Schult.) Small (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Brayulinea densa Small -- Flora of the Southeastern United States 1903 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea gracilis (R.E.Fr.) Schinz (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea gracilis (R.E.Fr.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 65. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bucholtzia Meisn. -- Pl. Vasc. Gen. [Meisner] 318.; Comm. 230 (1841). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 49, t. 147. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia brachiata Schrad. ex Seub. -- Fl. Bras. (Martius) 5(1): 173. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia ficoidea Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 52. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia filifolia Hook.f. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia filifolia Hook.f. -- Trans. Linn. Soc. London 20(2): 192. 1847 [1851 publ. 11 Dec 1847] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia frutescens Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 52, in obs. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia glaucescens Hook.f. -- Trans. Linn. Soc. London 20: 191. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bucholzia lupulina Mart. -- Beitr. Amarantac. 108. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia maritima Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 50, t. 147. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bucholzia nudicaulis Hook.f. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over

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Purified (Shodhit) Bucholzia obovata M.Martens & Galeotti -- in Bull. Acad. Brux. x. (1843) 348. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bucholzia philoxeroides Mart. -- Beitr. Amarantac. 107. n. 5. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia philoxeroides Mart. -- Beitr. Amarantac. 107. 1825 Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 315. 1826 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis

(Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia polygonoides Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 51. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia polygonoides var. diffusa Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia polygonoides var. diffusa Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 51, t. 149, 151. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia polygonoides var. erecta Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia polygonoides var. erecta Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 51. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia polygonoides var. radicans Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 51. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia

nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia polygonoides var. radicans Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia spinescens Gillies ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 359. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cadelari Adans. -- Fam. Pl. (Adanson) 2: 268. 1763 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cadelari lappacea Medik. -- Malv. 92. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cadelaria Raf. -- Fl. Tellur. 3: 39. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cadelaria argentea (Lam.) Raf. -- Autik. Bot. 154. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cadelaria indica Raf. -- Fl. Tellur. 3: 39. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cadelaria punctata Raf. -- Fl. Tellur. 3: 39. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cadelaria sicula Raf. -- Fl. Tellur. 3: 39. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calicorema Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 34. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Calicorema capitata (Moq.) Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 35. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calicorema squarrosa (Schinz) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 53. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caraxeron Vaill. ex Raf. -- Fl. Tellur. 3: 38. 1837 [1836 publ. Nov-Dec 1837] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caraxeron Vaill. ex Raf. -- Fl. Tellur. 3: 38. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caraxeron Raf. -- Flora Telluriana 3 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caraxeron brasiliense Raf. -- Fl. Tellur. 3: 38. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caraxeron conicus Raf. -- Fl. Tellur. 3: 38. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caraxeron conicus (R.Br.) Raf. -- Flora Telluriana 3 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caraxeron diffusus (R.Br.) Raf. -- Flora Telluriana 3 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caraxeron diffusus Raf. -- Fl. Tellur. 3: 38. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caraxeron vermicularis Raf. -- Fl. Tellur. 3: 38. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caraxeron vermicularis (L.) Raf. -- Fl. Tellur. 3: 38. 1837 [1836 publ. Nov-Dec 1837] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carpentiera Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 344 in syn., sphalm. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia L. -- Genera Plantarum ed. 5 1754 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia L. -- Sp. Pl. 1: 205. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia L. -- Sp. Pl. 1: 205. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Celosia acroporoides Hochst. ex Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 25. 1880 [7 Feb 1880] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia acroprosoides Hochst. ex Oliv. -- Trans. Linn. Soc. London 29(3): 140. 1875 [11 Sep 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia adoensis Hochst. ex A.Rich. -- Tent. Fl. Abyss. 2: 211. 1850 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia adoensis Hochsr. ex Ferret & Galinier -- Voy. Abyss. iii. 157 (1848), in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia albida Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 1197. 1798 [Jul 1798] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia allmanoides Moq. -- Prodr. [A. P. de Candolle] 13(2): 243. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia alomiris Sessé & Moc. -- Pl. Nov. Hisp. 41 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 38; Sesse & Moc. Fl. Mexic. ed. 2, 68 (1894). 1888 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia alomiris Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 41. 1888 as alomicis²Plantae Novae Hispaniae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia altissima Salzm. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 381. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia amaranthoides Medik. -- Malv. 92. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia amphibia Salzm. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 363. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia angustifolia Schinz -- Bot. Jahrb. Syst. 21(1-2): 179. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia anthelminthica Asch. -- in Schweinf. Beitr. Fl. Aethiop. 176. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia arborescens (R.Br.) Spreng. -- Systema Vegetabilium 1 1824 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia arborescens Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 815. 1824 [dated 1825; publ. in late 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia arenaria Salzm. ex Seub. -- Fl. Bras. (Martius) 5(1): 170. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia argentea L. -- Sp. Pl. 1: 205. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia argentea L. -- Sp. Pl. 1: 205. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia argentea L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia argentea L. var. cristata (L.) Kuntze -- Revis. Gen. Pl. 2: 541. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia argentea var. cristata (L.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia argentea L. f. cristata (L.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 29. 1934

Purified (Shodhit) Celosia argentea L. var. margaritacea (L.) Iamonico -- Phytotaxa 90(1): 62. 2013 [30 Mar 2013] [epublished]

Purified (Shodhit) Celosia argentea L. var. mumbaiana M.R.Almeida -- Fl. Maharashtra 4A: 210. 2003 ; nom. inval.

Purified (Shodhit) Celosia argenteiformis (Schinz) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 30. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia aspera Roth -- Nov. Pl. Sp. 173. 1821 [Apr 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia aurea T.Moore -- Flor. Mag. i. (1861) t. 47. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia axillaris Mart. -- Hort. Erlang. 70. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia baccata Retz. -- Observ. Bot. (Retzius) fasc. v. 23. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia bakeri C.C.Towns. -- Hooker's Icon. Pl. 38(2): 37, nom. nov. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia baronii Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 577. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia benguellensis C.C.Towns. -- Hooker's Icon. Pl. 38(2): 103. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia bicolor Blanco -- Fl. Filip. [F.M. Blanco] 191. 1837 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Celosia boivinii Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 25. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia bonnivaerii Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 133. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia brasiliensis Moq. -- Prodr. [A. P. de Candolle] 13(2): 239. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia brevispicata C.C.Towns. -- Hooker's Icon. Pl. 38(2): 111. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia castrensis L. -- Sp. Pl., ed. 2. 1: 297. 1762 [Sep 1762] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia caudata Vahl -- Symb. Bot. (Vahl) i. 21. 1790 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia cernua Roxb. -- Hort. Bengal. 19; Fl. Ind. i. 680. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia cernua Andrews -- Bot. Repos. x. t. 635. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia cernua Roxb. -- Hort. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia cernua Mairet ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 351. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia chenopodiifolia Baker -- Bull. Misc. Inform. Kew 1897(128-129): 276. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia chiapensis Brandegee -- Univ. Calif. Publ. Bot. 6: 363. 1917 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia chiapensis Brandegee -- Univ. Calif. Publ. Bot. vi. 363 (1917). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia coccinea L. -- Sp. Pl., ed. 2. 1: 297. 1762 [Sep 1762] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia comosa Retz. -- Observ. Bot. (Retzius) fasc. vi. 26. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia cordata Raf. -- Autik. Bot. 151. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia corymbifera Didr. -- Ind. Sem. Hort. Havn. (1849) 13. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia corymbosa Retz. -- Observ. Bot. (Retzius) fasc. i. 13. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia cristata L. -- Sp. Pl. 1: 205. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia cristata L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia cristata L. -- Sp. Pl. 1: 205. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia cristata L. var. castrensis (L.) Iamonico -- Phytotaxa 90(1): 63. 2013 [30 Mar 2013] [epublished]

Purified (Shodhit) Celosia cuneifolia Baker -- Bull. Misc. Inform. Kew 1897(128-129): 276. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia cymosa Seub. -- Fl. Bras. (Martius) 5(1): 245. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia debilis S.Moore -- J. Bot. 54: 291. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia decumbens hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 410. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia dewevrei Schinz -- Th. Dur. & Wildem. in Bull. Soc. Bot. Belg. xxxix. 102. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia dichotoma B.Heyne -- in Roth, Nov. Pl. Sp. 172. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia diffusa Hoffmanns. ex Seub. -- Fl. Bras. (Martius) 5(1): 179. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia digyna Suess. -- Proc. & Trans. Rhodesia Sci. Assoc. 43: 8. 1951 ; et in Mitt. Bot. Staatssamml.-Munchen, Heft 3, 73 (1951) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia digynia Sessé & Moc. -- Pl. Nov. Hisp. 40 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 38; Sesse & Moc. Fl. Mexic. ed. 2, 68 (1894). 1888 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia digynia Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 40. 1888 Plantae Novae Hispaniae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia

nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Celosia dioica Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 40. 1888 Plantae Novae Hispaniae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia echinata Humb. & Bonpl. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 531. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia echinulata Hauman -- Bull. Jard. Bot. État Bruxelles 18: 106, nomen ad int., sine descr. lat. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia effusa hort. ex Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 29. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia elegantissima Hauman -- Bull. Jard. Bot. État Bruxelles 18: 105. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia elongata Spreng. -- in Schrad. Journ. (1800) II. 196. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia eriantha Vahl ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 386. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia exellii Suess. -- Mitt. Bot. Staatssamml. München Heft 6, 186 (1953). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia expansifila C.C.Towns. -- Kew Bull. 37(1): 81. 1982 [25 Jun 1982] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia exstipulata Hornem. ex Schrank -- Syll. Pl. Nov. i. (1824) 202. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia fadenorum C.C.Towns. -- Hooker's Icon. Pl. 38(2): 122. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia falcata Lopr. -- Malpighia xiv. 427. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia falcata Lopr. -- Bot. Jahrb. Syst. 27(1-2): 58. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia fleckii Schinz -- Bull. Herb. Boissier Ser. II. iii. 8. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia flexuosa Raf. -- Autik. Bot. 151. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia floribunda A.Gray -- Proc. Amer. Acad. Arts v. (1861) 167. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia freynii Sint. ex Freyn -- Oesterr. Bot. Z. 44: 297. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia glauca J.C.Wendl. -- Bot. Beob. [Wendland] 43. 1798 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia glauca Rottler -- Neue Schriften Ges. Naturf. Freunde Berlin iv. (1803) 198. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia globosa Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 137. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia globosa Schinz & Suess. -- Bull. Jard. Bot. État Bruxelles 15: 60, descr. ampl. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia globosa Schinz var. porphyrostachya C.C.Towns. -- Hooker's Icon. Pl. 38(2): 76. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia globosa Schinz var. spicata C.C.Towns. -- Hooker's Icon. Pl. 38(2): 76. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia gnaphalioides L.f. -- Suppl. Pl. 161. 1782 [1781 publ. Apr 1782] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia gracilenta Suess. & Overkott -- Bot. Arch. 41: 74. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia grandifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 238. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia hastata Lopr. -- Malpighia xiv. 427; in Engl. Jahrb. xxx. 106. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia humbertiana Cavaco -- Bull. Soc. Bot. France 99: 130. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia humifusa Willd. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 531. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia humilis Suess. -- Mitt. Bot. Staatssamml. München Heft 1, 4 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia huttonii Mast. -- Gard. Chron. (1872) 215. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia intermedia Schinz -- Bot. Jahrb. Syst. 21(1-2): 179. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia intermedia Hochst. ex Oliv. -- Trans. Linn. Soc. London 29(3): 140. 1875 [11 Sep 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia interrupta Seub. -- Fl. Bras. (Martius) 5(1): 165. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia isertii C.C.Towns. -- in Hooker's Icon. Pl. 38(2): 57. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia japonica Mart. -- Hort. Erlang. 70. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia japonica Houtt. -- Nat. Hist. II. vii. Aanwyz. Plaat. [2], t. 43, fig. 1 (1777); Christm. Pflanzensyst. v. Verzeichn. Kupfertaf. [2], t. 43, fig. 1 (1779); fide Merrillin Journ. Arn. Arb. 1938, xix. 337, in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia lactea hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 300. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia lanata L. -- Sp. Pl. 1: 205. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia lanata Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 134. 1845 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia lanata Poir. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 315. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia lappacea Medik. -- Beobacht. (1783) 147. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia latifolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 315. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia laxa Schumach. & Thonn. -- Beskr. Guin. Pl. 141. 1827 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia leptostachya Benth. -- Niger Fl. [W. J. Hooker]. 491. 1849 [Nov-Dec 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia linearis (Schinz) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 30, 586. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia linearis Sweet ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 714. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia loandensis Baker -- Bull. Misc. Inform. Kew 1897(128-129): 277. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia longifolia Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 63, t. 157-158, fig. 2. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia longistyla (C.B.Clarke) Suess. -- Mitt. Bot. Staatssamml. München Heft 5, 141 (1952), in clavi. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia madagascariensis Poir. -- Encycl. [J. Lamarck & al.] 5: 39. 1804 [9 Jan 1804] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia major Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 79. 1874 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia margaritacea L. -- Sp. Pl., ed. 2. 1: 297. 1762 [Sep 1762] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia maritima Salzm. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 341. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia marylandica Retz. -- Observ. Bot. (Retzius) fasc. iii. 27. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia melanocarpos Poir. -- Encycl. [J. Lamarck & al.] Suppl. 4. 318. 1816 [29 Jun 1816] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia micrantha Baker -- J. Linn. Soc., Bot. 22: 514. 1887 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia minutiflora Baker -- Bull. Misc. Inform. Kew 1897(128-129): 277. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R.

Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia missionis Wall. -- Numer. List [Wallich] n. 6915. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia monosperma Rose -- Contr. U.S. Natl. Herb. i. 352 (1895). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia monosperma Rose -- Contr. U.S. Natl. Herb. 1: 352. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia monsonia Retz. -- Observ. Bot. (Retzius) fasc. ii. 13. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia moquinii Guill. ex DC. -- Prodr. [A. P. de Candolle] 13(2): 239. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia mucronata Herb. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 248. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia muricata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 102. 1827 [Jan-Jun 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia namaensis Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 134. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia nana Baker -- Bull. Misc. Inform. Kew 1897(128-129): 277. [Aug-Sep 1897] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia nana Blanco -- Fl. Filip. [F.M. Blanco] 192. 1837 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia nervosa C.C.Towns. -- Hooker's Icon. Pl. 38(2): 49. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia nitida Vahl -- Symb. Bot. (Vahl) iii. 44. 1794 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia nitida Vahl -- Symb. Bot. (Vahl) 2: 44. 1791 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia nodiflora Wall. -- Numer. List [Wallich] n. 6890. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia nodiflora Salzm. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 364. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia nodiflora L. -- Sp. Pl. 1: 205. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia nudiflora Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 341. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia oblongocarpa Schinz -- Bull. Herb. Boissier iv. 418. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia odorata Burch. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 244. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia orcuttii Greenm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 330. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia orcuttii Greenm. -- Publ. Field Columb. Mus., Bot. Ser. 2: 330. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia pallida Salisb. -- Prodr. Stirp. Chap. Allerton 145. 1796 [Nov-Dec 1796] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia pallida Hort.Vindob. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 248. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia palmeri S.Watson -- Proc. Amer. Acad. Arts 18: 143. 1883 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia palmeri S.Watson -- Proc. Amer. Acad. Arts xviii. (1882-83) 143. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia pandurata Baker -- Bull. Misc. Inform. Kew 1897(128-129): 276. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia paniculata L. -- 1762 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia paniculata L. -- Sp. Pl. 1: 206. 1753 [1 May 1753] 1753 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia paniculata L. -- Sp. Pl. 1: 206. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia parviflora Vahl ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 346. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia patentiloba C.C.Towns. -- Hooker's Icon. Pl. 38(2): 41. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia patula Willd. -- Neue Schriften Ges. Naturf. Freunde Berlin iv. (1803) 198. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia persicaria Schinz -- Bull. Herb. Boissier Ser. II. iii. 4. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia persicaria Schinz -- Bull. Herb. Boissier ser. 2, 3: 4. 1902 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia peruviana Zuccagni -- Cent. Observ. Bot. [p. 21] No. 51. 1806 [Apr 1806 publ. Dec 1806] ; preprinted from J.J. Roemer's Collecteana, see p. 133 (1806-1810) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia peruviana Van Spand. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 365. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for

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Purified (Shodhit) Celosia philippica Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 316. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia phytolaccifolia Juss. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 253. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia piloselloides Poit. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 337. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia pleiogyna Kuntze -- Revis. Gen. Pl. 2: 541. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia pleiogyna Kuntze -- Revis. Gen. Pl. 2: 541. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia plumosa hort. -- Vilm. Blumengärtn., ed. 3. 1: 864, in syn. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia plumosa hort. ex Burvenich -- Rev. Hort. Belge 1903, xxix. 268. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia plumosa hort. -- Dict. Hort. [Bois] 1: 270. [1893-1899]

Purified (Shodhit) Celosia polygonoides Retz. -- Observ. Bot. (Retzius) fasc. ii. 12. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia polygonoides Wall. -- Numer. List [Wallich] n. 6913. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia polysperma Roxb. -- Hort. Bengal. 84; Fl. Ind. i. 681. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia polysperma Roxb. -- Hort. Bengal. 84 (1814), nomen; Fl. Ind., ed. Carey & Wall., ii. 511 (1824); Fl.Ind., ed. Carey, i. 681 (1832). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia polystachia (Forssk.) C.C.Towns. -- Hooker's Icon. Pl. 38(2): 23. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia populifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 239. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia procumbens hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 410. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia procumbens Jacq. -- Misc. Austriac. [Jacquin] 2: 344. 1781 [1782?] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia procumbens Jacq. -- Misc. Austriac. [Jacquin] ii. 344. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia prostrata hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 410. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia pseudovirgata Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvii. 537 (1912). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia pulchella Moq. -- Prodr. [A. P. de Candolle] 13(2): 238. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia pumila Raf. -- Autik. Bot. 151. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia purpurea J.St.-Hil. -- Pl. France i. 79 (1808). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia purpurea St.Hil. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 315, 316. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia pyramidalis Burm.f. -- Fl. Ind. (N. L. Burman) 62. 1768 [1 Mar-6 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia racemosa L. ex B.D.Jacks. -- Index Linn. Herb. 53 (1912), nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia recurva Burch. -- Trav. S. Africa ii. 226. 1824 [Jan-Jun 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia richardsiae C.C.Towns. -- Hooker's Icon. Pl. 38(2): 45. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia rogersii (Burtt Davy) Suess. -- Mitt. Bot. Staatssamml. München Heft 4, 106 (1952). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia rosea Raf. -- Autik. Bot. 152. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia salicifolia Lopr. -- Malpighia 14: 428. 1900 Engl. Bot. Jahrb. 30, Beibl. 67: 35. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R.

Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia salicifolia Lopr. -- Malpighia xiv. 428; et ex Urb. in Engl. Jahrb. xxx. Beibl. lxvii. 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia sanguinea Hoffmanns. -- Verz. Pfl.-Kult. Nachtr. 2: 85. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia scabra (Schinz) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 30, 586. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia schaeferi Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lxvi. 221 (1921). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia schinzii (C.B.Clarke) Suess. -- Mitt. Bot. Staatssamml. München Heft 5, 142 (1952), in clavi. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia schweinfurthiana Schinz -- Bot. Jahrb. Syst. 21(1-2): 17. 1895 [28 May 1895] ; et in Engl. Pflanzenw. Ost-Afrikas, C 172. 1895. [Jul 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia semperflorens Baker -- Bull. Misc. Inform. Kew 1897(128-129): 277. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia sinuata Mart. ex Steud. -- Nomencl. Bot. [Steudel] 171. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia sparsa Forsyth ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 250. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia spathulata Bojer -- Hortus Maurit. 267. 1837 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia spathulata Saint-Elme ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 253. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia spathulifolia Engl. -- Bot. Jahrb. Syst. 10(1-2): 6. 1888 [6 Jul 1888] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia spicata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 815. 1824 [dated 1825; publ. in late 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia spicata André -- Prodr. [A. P. de Candolle] 13(2): 143. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia spinescens Russ. ex Wall. -- Numer. List [Wallich] sub n. 6932. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia splendens Schumach. & Thonn. -- Beskr. Guin. Pl. 140. 1827 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia staticodes Hiern -- Cat. Afr. Pl. (Hiern) i. 886. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia stolonifera Leprieur ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 365. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia stricta Hornem. -- Hort. Hafn. Suppl. 28. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia stricta Fisch. -- Index Seminum [St.Petersburg (Petropolitanus)] 9: 65. 1843 [10 Feb 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia stuhlmanniana Schinz -- Bull. Herb. Boissier iv. 419. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia swinhoei Hemsl. -- J. Linn. Soc., Bot. xxvi. (1891) 318. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia taitoensis Hayata -- J. Coll. Sci. Imp. Univ. Tokyo 30(Art. 1): 230. 1911 [20 Jun 1911] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

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Purified (Shodhit) Celosia tetragyna Roxb. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 237. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia texana Scheele -- Linnaea 22: 148. 1849 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia texana Scheele -- Linnaea 22: 148. 1849 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia thyrsiflora Wall. -- Numer. List [Wallich] n. 6914. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia toenjesii Schinz -- Bull. Herb. Boissier Ser. II. iii. 8. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia tomentosa Willd. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 531. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia trigyna Wight ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 316. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia trigyna Willd. ex Wall. -- Numer. List [Wallich] n. 6915. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia trigyna L. -- Mant. Pl. Altera 212. 1771 [Oct 1771] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia trigyna L. -- Mant. Pl. Altera 212. 1771 [Oct 1771] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia triloba E.Mey. ex Meisn. -- London J. Bot. 2: 448. 1843 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia triquetra Sessé & Moc. -- Fl. Mexic., ed. 2 68. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia triquetra Sessé & Moc. -- Fl. Mexic., ed. 2 68. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia triuncinella Schinz -- Bot. Jahrb. Syst. 21(1-2): 189. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia tumida Hort.Hall. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 245. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia vanderystii Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 135. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia variegata hort. -- Vilm. Blumengärtn., ed. 3. 1: 864, in syn. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia virgata Jacq. -- Coll. ii. 279. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia virgata var. paniculata Suess. -- Repert. Spec. Nov. Regni Veg. 39: 5. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia welwitschii Schinz -- Bot. Jahrb. Syst. 21(1-2): 179. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia whitei W.F.Grant -- Canad. J. Bot. xxxix. 48 (1961). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centema Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 31. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centema alternifolia Schinz -- Bull. Herb. Boissier iv. 419. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Centema angolensis Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 31. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centema biflora Schinz -- Nat. Pflanzenfam. [Engler & Prantl] iii. 1a (1893) 107; et in Bot. Jahrb.xxi. (1895) 183. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centema cruciata Schinz -- Bot. Jahrb. Syst. 21(1-2): 184. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centema glomerata Lopr. -- Bot. Jahrb. Syst. 27(1-2): 49. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centema gracilenta Hiern -- Cat. Afr. Pl. (Hiern) i. 890. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Centema kirkii Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 31. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centema polygonoides Lopr. -- Bot. Jahrb. Syst. 27(1-2): 48. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centema rubra Lopr. -- Bot. Jahrb. Syst. 27(1-2): 49. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centema stefaninii Chiov. -- Res. Sci. Somalia Ital. 1: 149. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centema subfusca T.Cooke -- Fl. Cap. (Harvey) 5(1.2): 418. 1901 [May 1901] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvi. 242 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis biflora Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvi. 242 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis clausii Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvii. 543 (1912). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis conferta (Schinz) Suess. -- Mitt. Bot. Staatssamml. München Heft 6, 187 (1953), in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis fastigiata (Suess.) C.C.Towns. -- Publ. Cairo Univ. Herb. 7-8: 70. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis filiformis (E.A.Bruce) C.C.Towns. -- Publ. Cairo Univ. Herb. 7-8: 71. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis glomerata Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvi. 243 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis gracilenta Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvii. 547 (1913). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis graminea (Suess. & Overkott) C.C.Towns. -- Publ. Cairo Univ. Herb. 7-8: 70. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis kirkii Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvi. 243 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis longipedunculata (Peter) C.C.Towns. -- Publ. Cairo Univ. Herb. 7-8: 69. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis micrantha Chiov. -- Res. Sci. Somalia Ital. 1: 150. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis myurus Suess. -- Bull. Jard. Bot. État Bruxelles 15: 61. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis polygonoides (Lopr.) Suess. -- Repert. Spec. Nov. Regni Veg. 51: 195. 1942 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis rubra Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvi. 243 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis sordida C.C.Towns. -- Kew Bull. 36(4): 681. 1982 [11 Jun 1982] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Centrostachys Wall. -- Flora Indica 2 1824 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Centrostachys aquatica Wall. -- Fl. Ind. (Carey & Wallich ed.) 2: 579. 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Centrostachys arborescens Standl. -- J. Wash. Acad. Sci. 1915, v. 75, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Centrostachys carsonii Standl. -- J. Wash. Acad. Sci. 1915, v. 76, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Centrostachys diandra Wall. -- Fl. Ind. (Carey & Wallich ed.) 2: 504. 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Centrostachys fasciculata Standl. -- J. Wash. Acad. Sci. 1915, v. 76, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys flabellifera Standl. -- J. Wash. Acad. Sci. 1915, v. 76, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Centrostachys grandifolia Standl. -- J. Wash. Acad. Sci. 1915, v. 76, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys heudelotii Standl. -- J. Wash. Acad. Sci. 1915, v. 76, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys indica (L.) Standl. -- J. Wash. Acad. Sci. 5: 75. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Centrostachys mauritiana Standl. -- J. Wash. Acad. Sci. 1915, v. 76, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys moquinii Standl. -- J. Wash. Acad. Sci. 1915, v. 76, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys oblanceolata Standl. -- J. Wash. Acad. Sci. 1915, v. 76, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys ovata Standl. -- J. Wash. Acad. Sci. 1915, v. 76, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys schinzii Standl. -- J. Wash. Acad. Sci. 1915, v. 76, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

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Purified (Shodhit) Centrostachys schweinfurthii Standl. -- J. Wash. Acad. Sci. 1915, v. 76, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys splendens Standl. -- J. Wash. Acad. Sci. 1915, v. 76, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys velutina Standl. -- J. Wash. Acad. Sci. 1915, v. 76, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys welwitschii Standl. -- J. Wash. Acad. Sci. 1915, v. 76, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ceratonychia Edgew. -- J. Asiat. Soc. Bengal 16(2): 1215. 1847 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamissoa Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 196, t. 125. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamissoa subgen. Achlamys (Moq.) Sohmer -- Bull. Torrey Bot. Club 104(2): 121. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa acuminata Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 286. 1826 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamissoa acuminata Mart. var. maximiliani (Mart. ex Moq.) Sohmer -- Bull. Torrey Bot. Club 104(2): 122. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa acuminata Mart. var. maximiliani (Moq.) Sohmer -- Bull. Torrey Bot. Club 104: 122. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa acuminata var. swansonii Sohmer -- Bull. Torrey Bot. Club 104: 124, fig. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa acuminata Mart. var. swansonii Sohmer -- Bull. Torrey Bot. Club 104(2): 124. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa albida Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 287. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa altissima Nees & Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 11(1): 32. 1823 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa altissima Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 197, t. 125. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa altissima subsp. albogrisea Suess. -- Repert. Spec. Nov. Regni Veg. 39: 6. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa altissima var. densi-paniculata Suess. -- Lilloa 4: 129. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa altissima var. densiflora Moq. -- Prodr. [A. P. de Candolle] 13(2): 251. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa altissima var. glabrata Seub. -- Fl. Bras. (Martius) 5(1): 242. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa altissima var. grandispicata Suess. -- Repert. Spec. Nov. Regni Veg. 39: 6. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa altissima var. laxiflora Moq. -- Prodr. [A. P. de Candolle] 13(2): 251. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa altissima var. rubella Suess. -- Repert. Spec. Nov. Regni Veg. 35: 306. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa altissima f. semispicata Suess. -- Repert. Spec. Nov. Regni Veg. 39: 6. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa angustifolia Buch.-Ham. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 717. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa arabica Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 815. 1824 [dated 1825; publ. in late 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa aspera Wight -- Icon. Pl. Ind. Orient. [Wight] v. t. 1772. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa blanchetii Moq. -- Prodr. [A. P. de Candolle] 13(2): 251. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa blanchetii Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa blanchettii Moq. -- Prodr. [A. P. de Candolle] 13(2): 251. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa brasiliana (Moq.) R.E.Fr. -- Ark. Bot. 16(12, reimpr.): 2. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa brasiliana R.E.Fr. -- Ark. Bot. 16, no. 12: 2. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa brasiliana (Moq.) R.E.Fr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa brownii Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 344. 1840 , as "brownei" ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa celosioides Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 79. 1874 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa celosioides Griseb. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa ciliata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 815. 1824 [dated 1825; publ. in late 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa commutata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 815. 1824 [dated 1825; publ. in late 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa dichotoma Moq. -- Prodr. [A. P. de Candolle] 13(2): 249. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa esculenta Moq. -- Prodr. [A. P. de Candolle] 13(2): 249. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa frondosa Hashim. -- Rodriguésia 13, no. 25:[263], tab. 1. 1951 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa frondosa Hashimoto -- Rodriguésia xiii. No. 25, 263 (1951). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa javanica Hassk. -- Pl. Jav. Rar. 434. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa macrocarpa Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 197. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Chamissoa margaritacea (L.) Schouw -- Forteg. Kjöb. Bot. Hav. Pl. 123. 1847 ; cf. D.J. Mabberley in Taxon, 33(3): 439. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa martii Moq. -- Prodr. [A. P. de Candolle] 13(2): 252. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa maximiliana var. pubescens Chodat -- Bull. Herb. Boissier 7, App. 1: 63. 1899 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa maximiliani Mart. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 251. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa maximiliani Mart. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 251. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa maximiliani f. celosioides Suess. -- Repert. Spec. Nov. Regni Veg. 35: 306. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa maximiliani Mart. ex Moq. var. procumbens Seub. -- Fl. Bras. (Martius) 5(1): 243. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa maximiliani var. pubescens Chodat -- Bull. Herb. Boissier 7, App. 1: 63. 1899 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa muricata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 815. 1824 [dated 1825; publ. in late 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa nodiflora Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 287. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa ovata Endl. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 322. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa paniculata Moq. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 239. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa populifolia Hochst. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 239. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa pyramidalis Moq. -- Prodr. [A. P. de Candolle] 13(2): 248. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa stricta (Hornem.) Schouw -- Forteg. Kjöb. Bot. Hav. Pl. 123. 1847 ; cf. D.J. Mabberley in Taxon, 33(3): 439. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charpentiera Gaudich. -- Voy. Uranie [Freycinet] 444, t. 47, 48. 1829 [28 Nov 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charpentiera australis Sohmer -- Brittonia 24(3): 290. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charpentiera bracteolata Lenorm. ex Guillaumin -- Ann. Mus. Colon. Marseille sér. 2, 9: 171, in syn. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charpentiera densiflora Sohmer -- Brittonia 24(3): 292. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charpentiera elliptica A.Heller -- Minnesota Bot. Stud. i. 820. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charpentiera obovata Gaudich. -- Voy. Uranie [Freycinet] 444, t. 48. 1829 [28 Nov 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charpentiera ovata Gaudich. -- Voy. Uranie [Freycinet] 444, t. 47. 1829 [28 Nov 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charpentiera ovata Gaudich. var. niuensis Sohmer -- Brittonia 24(3): 308. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charpentiera tomentosa Sohmer -- Brittonia 24(3): 300. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charpentiera tomentosa Sohmer var. maakuaensis Sohmer -- Brittonia 24(3): 302. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chionothrix Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 33. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chionothrix hyposericea Chiov. -- Res. Sci. Somalia Ital. 1: 151. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chionothrix latifolia Rendle -- J. Bot. 34: 54. 1896 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Chionothrix somalensis (S.Moore) Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 33. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamyphorus Klatt -- Leopoldina 25: 106. 1889 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamyphorus obvallatus Klatt -- Leopoldina 25: 107. 1889 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chnoanthus Phil. -- in Anal. Univ. Chil. (1862) II. 405. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chnoanthus mendocinus Phil. -- in Anal. Univ. Chil. (1862) II. 405; et in Linnaea, xxxiii. (1864-65) 223. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chnoanthus mendocinus Phil. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chnoanthus ovatus Phil. -- Sert. Mend. Alt. 41. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chnoanthus ovatus Phil. -- Anales Univ. Chile 36: 199. 1870 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladostachys D.Don -- Prodromus Florae Nepalensis 1825 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladostachys D.Don -- Prodr. Fl. Nepal. 76 (1825). [26 Jan-1 Feb 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladostachys alternifolia Sweet -- Hort. Brit. [Sweet] 336. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladostachys altissima (Moq.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladostachys amaranthoides (Lam.) K.C.Kuan -- Fl. Xizang. 1: 645 (1983):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladostachys arborescens D.Dietr. -- Syn. Pl. [D. Dietrich] i. 861. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladostachys baccata (Retz.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladostachys frutescens D.Don -- Prodr. Fl. Nepal. 76. 1825 [26 Jan-1 Feb 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladostachys muricata Moq. -- Prodr. [A. P. de Candolle] 13(2): 235. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladostachys polysperma (Roxb.) K.C.Kuan -- Fl. Reipubl. Popularis Sin. 25(2): 198. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladothrix Nutt. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 359. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladothrix (Moq.) Nutt. ex Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 37. 1880 [7 Feb 1880] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladothrix Nutt. ex Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 37. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladothrix cryptantha S.Watson -- Proc. Amer. Acad. Arts xxvi. (1891) 125. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladothrix cryptantha S.Watson -- Proc. Amer. Acad. Arts 26: 125. 1891 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladothrix lanuginosa Nutt. ex S.Watson -- Bot. California [W.H.Brewer] ii. 43 (post Jul. 1, 1880). [Jul-Dec 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladothrix lanuginosa Nutt. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 360. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladothrix lanuginosa (Nutt.) Nutt. ex S.Watson -- Bot. California [W.H.Brewer] 2: 43. 1880 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladothrix lanuginosa var. carnosa Steyerm. -- Ann. Missouri Bot. Gard. 19: 389. 1932 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladothrix oblongifolia S.Watson -- Proc. Amer. Acad. Arts xvii. (1881-82) 376. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladothrix oblongifolia S.Watson -- Proc. Amer. Acad. Arts 17: 376. 1882 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladothrix suffruticosa Benth. & Hook.f. ex S.Watson -- Bot. California [W.H.Brewer] ii. 43 (post Jul. 1, 1880). [Jul-Dec 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladothrix suffruticosa (Torr.) Benth. & Hook.f. ex S.Watson -- Bot. California [W.H.Brewer] 2: 43. 1880 [post 1 Jul 1880] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codivalia Raf. -- Fl. Tellur. 3: 40. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codivalia lappacea Raf. -- Fl. Tellur. 3: 40. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codivalia patula Raf. -- Fl. Tellur. 3: 40. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coilosperma Raf. -- Fl. Tellur. 3: 43. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coilosperma cordata Raf. -- Fl. Tellur. 3: 43. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coluppa Adans. -- Fam. Pl. (Adanson) 2: 268. 1763 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coluppa Adans. -- Fam. Pl. (Adanson) 2: 268. 1763 [Jul-Aug 1763] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Comphrena Aubl. -- Hist. Pl. Guiane 1: 280, sphalm. 1775 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Copianthus Hill -- Decade t. 1 (1778). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Copianthus indica Hill -- Decade t. 1 (1778). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crucita L. -- Sp. Pl., ed. 2. 1: 179. 1762 [Sep 1762] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crucita hispanica L. -- Sp. Pl., ed. 2. 1: 179. 1762 [Sep 1762] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta DC. -- Prodr. [A. P. de Candolle] 13(2): 349. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta Loefl. -- Iter Hispan. 203. 1758 [Dec 1758] ; nom. rej. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta americana Moq. -- Prodr. [A. P. de Candolle] 13(2): 349. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta americana Lam. -- Encycl. [J. Lamarck & al.] 2(1): 218. 1786 [16 Oct 1786] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta celosioides (L.) M.Gómez -- Anales Inst. Segunda Enseñ. 2: 313. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta celosioides (L.) M.Gómez -- An. Inst. Segunda Ensenanza Habana ii. 313 (1896); cf. Gray Herb. Card Cat. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.)

Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta crassifolia (Spreng.) M.Gómez -- Anales Inst. Segunda Enseñ. 2: 312. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta crassifolia (Spreng.) M.Gómez -- An. Inst. Segunda Ensenanza Habana ii. 312 (1896); et cf. Gray Herb. CardCat. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta elatior (Rich. ex Willd.) M.Gómez -- Anales Inst. Segunda Enseñ. 2: 313. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta elatior (A.Rich. ex Willd.) M.Gómez -- An. Inst. Segunda Ensenanza Habana ii. 313 (1896); et cf. Gray Herb. CardCat. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta flavescens (Humb. & Bonpl. ex Willd.) M.Gómez -- An. Inst. Segunda Ensenanza Habana ii. 313 (1896); et cf. Gray Herb. CardCat. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta flavescens (Humb. & Bonpl. ex Willd.) M.Gómez -- Anales Inst. Segunda Enseñ. 2: 313. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta gossypiantha (A.Rich.) M.Gómez -- Anales Inst. Segunda Enseñ. 2: 313. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta gossypiantha (A.Rich.) M.Gómez -- An. Inst. Segunda Ensenanza Habana ii. 313 (1896); et cf. Gray Herb. CardCat. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta hispanica Loefl. -- Iter Hispan. 203. 1758 [Dec 1758] ; nom. rej. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta hispano-americana Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 3: 484. 1818 [Jul 1818] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta serpyllifolia (Poir.) M.Gómez -- Anales Inst. Segunda Enseñ. 2: 312. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cruzeta vermicularis (L.) M.Gómez -- Anales Inst. Segunda Enseñ. 2: 312. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta vermicularis (L.) M.Gómez -- An. Inst. Segunda Ensenanza Habana ii. 312 (1896); et cf. Gray Herb. CardCat. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzita L. -- Syst. Nat., ed. 12. 2: 129. 1767 [15-31 Oct 1767] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula Lour. -- Flora Cochinchinensis 1790 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula Blume -- Bijdr. Fl. Ned. Ind. 11: 548. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula Lour. -- Fl. Cochinch. 1: 101. 1790 [Sep 1790] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula Blume -- Bijdr. Fl. Ned. Ind. 11: 548. 1826 [24 Jan 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula Blume -- Bijdragen tot de Flora van Nederlandsch Indie No. 7 1827 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula achyranthoides Moq. -- Prodr. [A. P. de Candolle] 13(2): 326. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula achyranthoides var. densiflora (Kunth) Moq. -- Prodr. [A. P. de Candolle] 13(2): 327. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula achyranthoides var. densiflora (Kunth) Moq. in DC. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula achyranthoides var. glabrescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 327. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula albida Lopr. -- Bot. Jahrb. Syst. 27(1-2): 53. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula albida Lopr. -- Malpighia xiv. (1901) 446. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula alternifolia Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 618. 1917 [Jul 1917] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula angustifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 328. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula biflora Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 139. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula braunii Gilg ex Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 139. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula capitata Moq. -- Prodr. [A. P. de Candolle] 13(2): 329. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula capitata Thwaites -- Enum. Pl. Zeyl. [Thwaites] 249. 1861 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula ceylanica Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 723. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula cordifolia Hochst. ex Chiov. -- Ann. Bot. (Rome) 9: 130. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula coriacea Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 140. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula crispa Schinz -- Bot. Jahrb. Syst. 21(1-2): 188. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula cylindrica Moq. -- Prodr. [A. P. de Candolle] 13(2): 328. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Cyathula cylindrica Schweinf. ex Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 36. 1880 [7 Feb 1880] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula deserti (N.E.Br.) Suess. -- Repert. Spec. Nov. Regni Veg. 44: 46, in obs. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula distorta C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 46. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula divulsa Suess. -- Repert. Spec. Nov. Regni Veg. 51: 196. 1942 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula echinulata Hauman -- Bull. Jard. Bot. État Bruxelles 18: 107. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula erinacea Schinz -- Bot. Jahrb. Syst. 21(1-2): 189. 1895 [28 May 1895] ; et in Engl. Pflanzenw. Ost-Afrikas, C 173. 1895. [Jul 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula fernando-poensis Suess. & Friedrich -- Mitt. Bot. Staatssamml. München Heft 6, 188 (1953). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula geminata Moq. -- Prodr. [A. P. de Candolle] 13(2): 330. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula geniculata Lour. -- Fl. Cochinch. 1: 102. 1790 [Sep 1790] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula geniculata Lour. -- Flora Cochinchinensis 1790 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula globosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 330. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula globulifera Moq. -- Prodr. [A. P. de Candolle] 13(2): 329. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula hereroensis Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lxvi. 222 (1921). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula hererpensis Schinz -- Repert. Spec. Nov. Regni Veg. 16: 365, nomen. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula humbertiana Cavaco -- Notul. Syst. (Paris) 14: 265. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula kilimandscharica Suess. & Beyerle -- Repert. Spec. Nov. Regni Veg. 44: 44. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula lanceolata Schinz -- Bot. Jahrb. Syst. 21(1-2): 188. 1895 [28 May 1895] ; et in Engl. Pflanzenw. Ost-Afrikas, C 173. 1895. [Jul 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula lancifolia Merr. -- Philipp. J. Sci., C 11: 179. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula lindaviana Volkens ex Lopr. -- Bot. Jahrb. Syst. 27(1-2): 62, in obs., nomen. 1899; Peter in Fedde, Repert. Beih. xl. II. 230 (1938), in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula madagascaricuais Cavaco -- Notul. Syst. (Paris) 14: 263. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula mannii Baker -- Bull. Misc. Inform. Kew 1897(128-129): 278. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula merkeri Gilg -- Notizbl. Königl. Bot. Gart. Berlin 3: 196, nomen. 1902 ; Engl. Jahrb. 36: 207 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula mollis C.C.Towns. -- Kew Bull. 40(1): 35. 1985 [11 Feb 1985] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula natalensis Sond. -- Linnaea 23: 97. 1850 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula obtusifolia Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 575. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula officinalis K.C.Kuan -- Acta Phytotax. Sin. 14(1): 60. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula orbiculata Moq. -- Prodr. [A. P. de Candolle] 13(2): 330. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R.

Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula orthacantha Schinz -- Nat. Pflanzenfam. [Engler & Prantl] iii. 1a. (1893) 108. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula orthacanthoides Suess. -- Mitt. Bot. Staatssamml. München Heft 1, 4 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula paniculata Hauman -- Bull. Jard. Bot. État Bruxelles 18: 109, in obs. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula pedicellata C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 46. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula perrieriana Cavaco -- Bull. Soc. Bot. France 99: 130. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula pobeguinii Jacq.-Fél. -- Bull. Soc. Bot. France 96: 196. 1950 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula polycephala Baker -- Bull. Misc. Inform. Kew 1897(128-129): 278. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula prostrata (L.) Blume -- Bijdragen tot de Flora van Nederlandsch Indie No. 7 1827 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula prostrata Blume -- Bijdr. Fl. Ned. Ind. 11: 549. 1826 [24 Jan 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula prostrata var. achyranthodes Kuntze -- Revis. Gen. Pl. 2: 542. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula prostrata Blume var. stenophylla (Merr.) Kanis -- Kew Bull. 31(2): 340. 1976 [11 Aug 1976] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula repens Moq. -- Prodr. [A. P. de Candolle] 13(2): 330. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula sanguinolenta Moq. -- Prodr. [A. P. de Candolle] 13(2): 330. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula schimperiana Moq. -- Prodr. [A. P. de Candolle] 13(2): 328. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula semirosulata Masam. -- Trans. Nat. Hist. Soc. Taiwan xxxiii. 111 (1943). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula sequax Moq. -- Prodr. [A. P. de Candolle] 13(2): 327. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula spathulata Schinz -- Bull. Herb. Boissier iv. 421. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula spathulifolia Lopr. -- Malpighia xiv. (1901) 444. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula spathulifolia Lopr. -- Bot. Jahrb. Syst. 27(1-2): 54. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula sphaerocephala Baker -- J. Linn. Soc., Bot. 20: 238. 1883 [1884 publ. 1883] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula strigosa Suess. -- Mitt. Bot. Staatssamml. München Heft 1, 5 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula tomentosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 327. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula triuncinata Moq. -- Prodr. [A. P. de Candolle] 13(2): 327. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R.

Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula triuncinata var. managuensis Ram.Goyena -- Fl. Nicarag. 2: 727. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula triuncinella Schinz -- Bot. Jahrb. Syst. 21(1-2): 189. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula uncinulata (Schrad.) Schinz -- Pl. Bequaert. v. 386 (1932). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa Lopr. -- Bot. Jahrb. Syst. 27(1-2): 42. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa angustifolia Lopr. -- Bot. Jahrb. Syst. 27(1-2): 45. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa cornea Burtt Davy -- Man. Pl. Transvaal [Burtt Davy] 1: 39, 182. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa cruciata Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvii. 539 (1912). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa hildebrandtii C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 54. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa kuehlweiniana Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2, Anhang): 26. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa orthacantha C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 55. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa pallida C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 54. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa petersii Lopr. -- Bot. Jahrb. Syst. 27(1-2): 43. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa petersii Lopr. -- Malpighia xiv. (1901) 439. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa quadrangula C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 54. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa resedoides Lopr. -- Malpighia xiv. (1901) 437. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa resedoides Lopr. -- Bot. Jahrb. Syst. 27(1-2): 44. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa trichinoides Lopr. -- Bot. Jahrb. Syst. 27(1-2): 45. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa welwitschii C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 53. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa wilmsii Lopr. -- Malpighia xiv. (1901) 438. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa wilmsii Lopr. -- Bot. Jahrb. Syst. 27(1-2): 42. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa zeghoei Passarge -- Kalahari 786 (1904), nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa zeyheri Lopr. -- Bot. Jahrb. Syst. 27(1-2): 45. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dasycalyx F.Muell. -- Fragm. (Mueller) 1(10): 238. 1859 [Dec 1859] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dasycalyx zeyheri (Moq.) F.Muell. -- Fragm. (Mueller) 1(10): 238. 1859 [Dec 1859] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dasysphaera Volkens ex Gilg -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] II-IV, I: 153. 1897 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dasysphaera alternifolia Chiov. -- Fl. Somala 1: 287. 1929 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dasysphaera breviflora C.C.Towns. -- Kew Bull. 33(3): 418. 1979 [1 Mar 1979] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dasysphaera hyposericea (Chiov.) C.C.Towns. -- Kew Bull. 38(3): 346. 1983 [25 Oct 1983] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dasysphaera lanata Gilg -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] I. 153. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Dasysphaera prostrata (Volkens) Cavaco -- Mem. Mus. Hist. Nat., Paris, Ser. Bot. xiii. 96 (1962). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dasysphaera robecchii Lopr. -- Bot. Jahrb. Syst. 27(1-2): 52. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dasysphaera tomentosa Volkens ex Lopr. -- Bot. Jahrb. Syst. 27(1-2): 53. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia R.Br. -- Prodr. Fl. Nov. Holland. 413. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia sect. Cladostachys (D.Don) F.Muell. -- Fragmenta Phytographiae Australiae 2 1861 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R.

Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia sect. Deeringia R.Br. -- Fragmenta Phytographiae Australiae 2 1861 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia altissima F.Muell. -- Fragm. (Mueller) 2(13): 92. 1860 [Aug 1860] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia altissima (Moq.) F.Muell. -- Fragmenta Phytographiae Australiae 2 1861 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia amaranthoides (Lam.) Merr. -- An Interpretation of Rumphius's Herbarium Amboinense 1917 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Deeringia amherstiana Wall. -- Numer. List [Wallich] n. 6889. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia arborescens Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 619. 1917 [Jul 1917] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia arborescens (R.Br.) Druce -- The Botanical Exchange Club and Society of the British Isles Report for 1916, Suppl. 2 1917 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia arborescens Domin -- Biblioth. Bot. lxxxix. 74 (1921). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia arvensis hort. ex Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 41, in syn. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia baccata (Retz.) Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia baccata Moq. -- Prodr. [A. P. de Candolle] 13(2): 236. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia celosioides R.Br. -- Prodr. Fl. Nov. Holland. 413. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia celosioides R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia densiflora Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 577. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia holostachya Baker -- J. Linn. Soc., Bot. xxv. (1890) 342. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Deeringia indica Zoll. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 236. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia indica Retz. ex Blume -- Bijdr. Fl. Ned. Ind. 11: 542. 1826 [24 Jan 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia madagascariensis Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 576. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia mirabilis (Eggli) Appleq. & D.B.Pratt -- Taxon 54(3): 686. 2005

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Purified (Shodhit) Deeringia polysperma (Roxb.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 236. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia salicifolia Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 27, nomen. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Deeringia spicata (Thouars) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 27. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia tetragyna Roxb. -- Hort. Bengal. 19 (1814), nomen; Fl. Ind., ed. Carey & Wall., ii. 512 (1824); Fl.Ind., ed. Carey, i. 683 (1832). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia tetragyna Roxb. -- Hort. Bengal. 19; Fl. Ind. i. 683. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia virgata Zipp. ex Span. -- Linnaea 15: 345. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta DC. -- Cat. Pl. Horti Monsp. 101. 1813 [Feb-Mar 1813] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta DC. -- Cat. Pl. Horti Monsp. 101. 1813 [Feb-Mar 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta achyranthoides Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 210. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta achyranthoides Kunth (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta alternifolia DC. -- Cat. Pl. Horti Monsp. 103. 1813 [Feb-Mar 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta atropurpurea (Lam.) DC. -- Cat. Pl. Horti Monsp. 102. 1813 [Feb-Mar 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta ciliata Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 553. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta densiflora Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 211. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta densiflora Kunth (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta distorta Hiern -- Cat. Afr. Pl. (Hiern) i. 891. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta flavescens DC. -- Cat. Pl. Horti Monsp. 102. 1813 [Feb-Mar 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta globosa Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 533. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta lappacea Griff. -- Not. Pl. Asiat. 4: 339. 1854 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta micrantha DC. -- Cat. Pl. Horti Monsp. 102. 1813 [Feb-Mar 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta muricata DC. -- Cat. Pl. Horti Monsp. 103. 1813 [Feb-Mar 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta orbiculata Wall. -- Numer. List [Wallich] n. 6936. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta patula Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 550. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta patula Wall. -- Numer. List [Wallich] n. 6937. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta prostrata (L.) DC. -- Cat. Pl. Horti Monsp. 102. 1813 [Feb-Mar 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta repens Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 552. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta sanguinolenta Link -- Enum. Hort. Berol. Alt. 1: 154. 1821 [16 Mar-30 Jun 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta sequax A.Braun -- Flora 24(1): 288. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta sordida Bunbury -- Proc. Linn. Soc. London 1: 109. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta tomentosa Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 554. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta uncinulata Hiern -- Cat. Afr. Pl. (Hiern) i. 890. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta velutina Wall. -- Numer. List [Wallich] n. 6935. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhit) Dicraurus leptoclades Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 43. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Digera ciliata Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 285. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Eclotoripa Raf. -- Fl. Tellur. 3: 40. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euxolus sect. Pentamorion Beck -- Icon. Fl. Germ. Helv. (H.G.L. Reichenbach) 24: 182. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euxolus arvensis Rojas Acosta -- Cat. Hist. Nat. Corrientes 78, 176. 1897 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euxolus blitum (L.) Gren. -- Mém. Soc. Émul. Doubs ser. 3, 10: 652. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euxolus caudatus (Jacq.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 274. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus caudatus Moq. -- Prodr. [A. P. de Candolle] 13(2): 274. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus caudatus (Jacq.) Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus caudatus (Jacq.) Moq. var. gracilis Moq. -- Prodr. [A. P. de Candolle] 13(2): 274. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus caudatus (Jacq.) Moq. [infrasp.unranked] maxima (Mill.) Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus crassipes Hieron. -- Bol. Acad. Nac. Cordova iv. (1881) 13. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus crispus Lesp. & Thévenau -- Bull. Soc. Bot. France 6: 656. 1860 [1859 publ. 1860] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus crispus Lesp. & Thévenau -- Bull. Soc. Bot. France 6: 656. 1860 [1859 publ. 1860] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus deflexus Raf. -- Fl. Tellur. 3: 42. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus deflexus var. ascendens Moq. -- Prodr. [A. P. de Candolle] 13(2): 275. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus deflexus var. rufescens Godr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus emarginatus Britton & C.D.Bouché (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus emarginatus A.Braun & C.D.Bouché -- Index Seminum [Berlin] 13. 1851 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus enervis F.Muell. -- Fragm. (Mueller) 1(5): 140. 1859 [Apr 1859] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus interruptus (R.Br.) Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus interruptus Moq. -- Prodr. [A. P. de Candolle] 13(2): 275. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus lineatus (R.Br.) Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus lineatus Moq. -- Prodr. [A. P. de Candolle] 13(2): 276. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus lividus Moq. -- Prodr. [A. P. de Candolle] 13(2): 273. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus lividus (L.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 273. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus lividus var. oblongifolius Moq. -- Prodr. [A. P. de Candolle] 13(2): 273. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus macrocarpus F.Muell. -- Syst. Census Austral. Pl. 29. 1882 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus macropus (Benth.) F.Muell. -- Native Plants of Victoria 1 1879 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus mitchellii (Benth.) F.Muell. -- Geographic Travels in Central Australia from 1872 to 1874 1875 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus mitchellii F.Muell. -- in Giles, Geogr. Trav. Centr. Austr. 214. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus muricatus Moq. -- Prodr. [A. P. de Candolle] 13(2): 276. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus muricatus Moq. -- Prodr. [A. P. de Candolle] 13(2): 276. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus oleraceus (L.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 273. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus oleraceus Moq. -- Prodr. [A. P. de Candolle] 13(2): 273. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus oleraceus var. obtusiflorus Seub. -- Fl. Bras. (Martius) 5(1): 234. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus paraguayensis D.Parodi -- Anales Soc. Ci. Argent. v. (1878) 275; Contrib. 81. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus polygamus Moq. -- Prodr. [A. P. de Candolle] 13(2): 272. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus polygonoides Nakai -- Bot. Mag. (Tokyo) 35: p. (122). 1921 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus polygonoides Thwaites -- Enum. Pl. Zeyl. [Thwaites] 248. 1861 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus polystachyus Miq. -- Fl. Ned. Ind. i. I. 1036. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus pumilus Chapm. -- Fl. South. U.S. 381. 1860 [14 Aug 1860] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus rhombeus (R.Br.) Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus rhombeus Moq. -- Prodr. [A. P. de Candolle] 13(2): 275. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus sclerantoides Andersson -- Galapagos Veg. 2: 163 (-164). 1854 [Nov-Dec 1854] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus spinosus Feay ex Alph.Wood -- Class-book Bot. (ed. 1861). 618. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus undulatus (R.Br.) Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

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Purified (Shodhit) Euxolus undulatus (R.Br.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 272 (-273). 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus viride Moq. -- Prodr. [A. P. de Candolle] 13(2): 273. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus viridis (L.) Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus viridis var. ascendens (Lois) Moq. -- Prodr. [A. P. de Candolle] 13(2): 274. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus viridis var. ascendens (Loisel.) Moq. in DC. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus viridis var. polygonoides Moq. -- Prodr. [A. P. de Candolle] 13(2): 273. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L.

R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Everion Raf. -- Sylva Tellur. 124. 1838 [Oct-Dec 1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Everion Raf. -- Sylva Tellur. 124. 1838 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Everion interrupta Raf. -- Sylva Tellur. 124. 1838 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Froelichia drummondii Moq. -- Prodr. [A. P. de Candolle] 13(2): 421. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Froelichia gracilis Moq. -- Prodr. [A. P. de Candolle] 13(2): 420. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Froelichia gracilis (Hook.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 420. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Froelichia interrupta (L.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 421. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Froelichia lanata var. procera Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Galliaria patula Bubani -- Fl. Pyren. (Bubani) 1: 187. 1897 [Oct-Nov 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galliaria prostrata Bubani -- Fl. Pyren. (Bubani) 1: 188. 1897 [Oct-Nov 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Galliaria scabra Bubani -- Fl. Pyren. (Bubani) 1: 187. 1897 [Oct-Nov 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Galliaria sylvestris Bubani -- Fl. Pyren. (Bubani) 1: 186. 1897 [Oct-Nov 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glomeraria Cav. -- Descr. Pl. (Cavanilles) 319 (1802). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glomeraria alba (L.) Cav. -- Elench. Pl. Horti Matr. 16 (1803); cf. Rothm. in Fedde, Repert. xlix. 52(1940). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glomeraria bicolor Cav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 262. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glomeraria blitum (L.) Cav. -- Elench. Pl. Horti Matr. 16 (1803); cf. Rothm. in Fedde, Repert. xlix. 52(1940). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glomeraria deflexa Cav. -- Descr. Pl. (Cavanilles) 319. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glomeraria graecizans (L.) Cav. -- Elench. Pl. Horti Matr. 16 (1803); cf. Rothm. in Fedde, Repert. xlix. 52(1940). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glomeraria livida (L.) Cav. -- Elench. Pl. Horti Matr. 16 (1803); cf. Rothm. in Fedde, Repert. xlix. 52(1940). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glomeraria oleracea (L.) Cav. -- Elench. Pl. Horti Matr. 16 (1803); cf. Rothm. in Fedde, Repert. xlix. 52(1940). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glomeraria polygonoides (L.) Cav. -- Elench. Pl. Horti Matr. 17 (1803); cf. Rothm. in Fedde, Repert. xlix. 52(1940). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glomeraria tricolor (L.) Cav. -- Elench. Pl. Horti Matr. 16 (1803); cf. Rothm. in Fedde, Repert. xlix. 52(1940). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glomeraria viridis Cav. -- Descr. Pl. (Cavanilles) 319. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and

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Purified (Shodhit) Gomphrena albiflora Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena albiflora Moq. -- Prodr. [A. P. de Candolle] 13(2): 392. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena amaranthoides Roth -- Nov. Pl. Sp. 182. 1821 [Apr 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Gomphrena angustiflora Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 19, t. 121. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena angustiflora Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 19, t. 121. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena angustiflora Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena angustifolia Vahl -- Symbolae Botanicae 3 1794 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena angustifolia Vahl -- Symb. Bot. (Vahl) iii. 45. 1794 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena anti-lethargica Silveira -- Floral. Mont. 2: 41, tab. 19, 20. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena anti-lethargica Silveira -- in Correa, Dicc. Pl. Ut. Bras. i. 467 (1926); Alv. Silv. Fl. Mont. ii. 41(1931). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena aphylla (ex DC.) Pohl ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 416. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena aphylla Pohl ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 416. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena aphylla Pohl f. spicata Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 524. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R.

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Purified (Shodhit) Gomphrena arborescens Balb. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 352. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena arborescens L.f. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena arborescens L.f. -- Suppl. Pl. 173. 1782 [1781 publ. Apr 1782] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena arborescens f. intermedia Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 38. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit) Gomphrena argentea hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 410. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena bicolor hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 410. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena blanchetii Moq. -- Prodr. [A. P. de Candolle] 13(2): 413. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena debilis Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena decipiens Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens Lag. -- Elench. (1803) 17. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens Jacq. -- Pl. Rar. Hort. Schoenbr. 4: 41 (t. 482). 1804 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens Jacq. -- Pl. Rar. Hort. Schoenbr. 4: t. 482. 1804 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens Jacq. -- Plantarum Rariorum Horti Caesarei Schoenbrunnensis 4 1804 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens Jacq. f. albiflora Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 3: 389. 1903 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens Jacq. var. albiflora Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 158. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens Moq. var. aureiflora (Chodat & Hassl.) Stuchlík (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens var. aureiflora Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 158. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens Jacq. f. aureiflora Chodat (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens Jacq. f. aureiflora Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 3: 389. 1903 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens var. boliviana Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 519. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens subf. canescens Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 157. 1912 [cultivated] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens Jacq. subf. canescens Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 520. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens Moq. var. carinata Suess. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens var. carinata Suess. -- Repert. Spec. Nov. Regni Veg. 39: 8. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens Jacq. subf. costaricensis Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 520. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens subf. costaricensis Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 157. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens f. erecta Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 157. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens f. erecta Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 520. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens Jacq. subvar. foliatissima Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 156. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens f. foliatissima Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 520. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens var. genuina Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 156. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens Jacq. subvar. genuina Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 518. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens subvar. genuina Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 520. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens Jacq. subvar. genuina Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 519. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens var. grandifolia Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 157. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens Jacq. subvar. grandifolia Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 518. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens subvar. grandifolia Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 520. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens subvar. grandifolia Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 520. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens f. lanceolata Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 157. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens f. magnifolia Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 158. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens Jacq. var. nana Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 156, 158. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens f. nitida Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 520. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens Jacq. subvar. nitida Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 156. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens Jacq. f. obovata Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 520. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens Jacq. f. obovata Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 157. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens subvar. parvifolia Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 520. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens subvar. parvifolia Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 520. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens subvar. parvifolia Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 519. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens var. pringlei Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 156. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena decumbens Jacq. var. roseiflora Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 157. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens Jacq. var. roseiflora (Chodat) Stuchlík (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens Jacq. subf. spathulata Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 157. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens subf. spathulata Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 520. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena demissa Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena demissa Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 4. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena demissa Mart. var. incana Moq. -- Prodr. [A. P. de Candolle] 13(2): 412. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena demissa var. megacephala Suess. -- Repert. Spec. Nov. Regni Veg. 39: 8. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena dentata Moench -- Suppl. Meth. (Moench) 273. 1802 [2 May 1802] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena denudata Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena desertorum Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena desertorum Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 3, t. 103. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena desertorum Mart. var. hygrophila Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 161. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena desertorum Mart. var. rodantha (Moq. ex DC.) Stuchlík (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena diffusa (R.Br.) Spreng. -- Systema Vegetabilium 1 1824 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena diffusa Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 410. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena diffusa subsp. arenicola J.Palmer -- Australian Systematic Botany 11(1) 1998 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena dunaliana Moq. -- Prodr. [A. P. de Candolle] 13(2): 384. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

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Purified (Shodhit) Gomphrena dunaliana Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena duriuscula Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena elata A.Cunn. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 282. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

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Purified (Shodhit) Gomphrena elegans Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena elegans Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 17, t. 119. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena elegans var. brunnea Suess. -- Repert. Spec. Nov. Regni Veg. 35: 310. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena elegans Mart. f. nigrovirida Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 522. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena elegans var. orientalis Pedersen -- Adansonia ser. 3, 19: 229. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena elongata Willd. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena eriantha (Poir.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 386. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena eriophylla Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena eriophylla Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 9, t. 109. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena eriophylla Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 9, t. 109. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena eriopoda Gillies ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 410. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena exaltata Hort.Par. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 418. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena exaltata Delile ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 420. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena fallax Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena fallax Seub. -- Fl. Bras. (Martius) 5(1): 220. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena ferruginea Pedersen -- Darwiniana 20(1-2): 273. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena ferruginea Pedersen var. rustica Pedersen -- Darwiniana 20(1/2): 276 (-277). 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena ficoidea Jacq. -- Select. Am. 88. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Gomphrena ficoidea L. -- Sp. Pl. 1: 225. 1753 [1 Mai 1753] ; nom. cons. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena ficoidea L. -- Sp. Pl. 1: 225. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena firma F.Muell. -- Fragm. (Mueller) 3(21): 123. 1862 [Oct 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena flaccida Spreng. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 417. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena flaccida R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena flaccida var. alba Stuchlik -- Repertorium Specierum Novarum Regni Vegetabilis 12 1913 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena flaccida var. flaccida R.Br. -- Repertorium Specierum Novarum Regni Vegetabilis 12 1913 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena flaccida var. rosea Stuchlik -- Repertorium Specierum Novarum Regni Vegetabilis 12 1913 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena flava L. -- Sp. Pl. 1: 224. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena flava Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 410. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena floribunda J.Palmer -- Austral. Syst. Bot. 11(1): 102 (1998). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena floribunda J.Palmer -- Australian Systematic Botany 11(1) 1998 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena floridana Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 824. 1824 [dated 1825; publ. in late 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena fruticosa hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 377. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena fruticosa L. ex B.D.Jacks. -- Index Linn. Herb. 82 (1912), nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena fruticosa Dum.Cours. -- Bot. Cult. 1: 645 (-646). 1802

Purified (Shodhit) Gomphrena fulgens hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 377. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena fusca Mart. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 406. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena fuscipellita T.Ortuño & Borsch -- Novon 15(1): 181 (-183; figs.1, 3A,C, 4A,C). 2005 [29 Apr 2005]

Purified (Shodhit) Gomphrena gardneri Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena gardneri Moq. -- Prodr. [A. P. de Candolle] 13(2): 404. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena gardneri var. cearensis Huber -- Bull. Herb. Boissier ser. 2, 1: 301. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena glabra Larrañaga -- Escritos Damaso Antonio Larranaga 2: 106. 1923 Pub. Inst. Hist. Geog. Uruguay (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena glabra Larrañaga -- Escritos Damaso Antonio Larranaga ii. 106 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf.Gray Herb. Card Cat., Issue 117. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena glabrata Moq. -- Prodr. [A. P. de Candolle] 13(2): 388. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R.

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Purified (Shodhit) Gomphrena glabratoides (Suess.) J.C.Siqueira -- Pesquisas, Bot. no. 43: 184. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena glabratoides (Suess.) J.C.Siqueira -- Pesquisas, Bot., Bras. 43: 184 (1992):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena glauca Moq. -- Prodr. [A. P. de Candolle] 13(2): 384. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena globosa L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena globosa L. -- Sp. Pl. 1: 224. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena globosa L. var. albiflora Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 516. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena globosa var. albiflora Moq. -- Prodr. [A. P. de Candolle] 13(2): 409. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena globosa subsp. mexicana Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 516. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena glutinosa R.E.Fr. -- Ark. Bot. 16, no. 12: 28, pl. 1. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena gnaphalioides var. floccosa Seub. -- Fl. Bras. (Martius) 5(1): 198, t. 60. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena gnaphalioides var. planifolia Seub. -- Fl. Bras. (Martius) 5(1): 198, t. 59, fig. 2. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena gnaphaloides Vahl -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 542. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena gnaphiotricha Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 34. 1879 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena gracilis M.Martens & Galeotti (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena gracilis M.Martens & Galeotti -- in Bull. Acad. Brux. x. (1843) 350. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena graminea Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena graminea Moq. -- Prodr. [A. P. de Candolle] 13(2): 416. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena grazielae J.C.de Siqueira -- Eugeniana 4: 10 (1982). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena grisea Lopr. -- Bot. Jahrb. Syst. 30(1, Beibl. 67): 36. 1901. [12 Mar 1901]; et in Malpighia, 14: 454. 1901. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena guaranitica Chodat -- Bull. Herb. Boissier ser. 2, 3: 387. 1903 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena guaranitica Chodat -- Bull. Herb. Boissier Ser. II. iii. 387. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena haageana Klotzsch -- Allg. Gartenzeitung (Otto & Dietrich) xxi (1853) 297. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena haenkeana Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 299. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena haenkeana Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena hassleri Chodat -- Bull. Herb. Boissier Ser. II. i. 432. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena hatschbachiana Pedersen -- Bonplandia (Corrientes) 10(1–4): 90. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena hatschbachiana Pedersen -- Bonplandia (Corrientes) 10(1-4): 90 (fig. 4). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena helichrysoides Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena helichrysoides Moq. -- Prodr. [A. P. de Candolle] 13(2): 391 (pfaffiae sp.). 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena hermogenesii J.C.de Siqueira -- Eugeniana 4: 8 (1982). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena hilariana Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena hirsutissima Mart. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 406. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena hirtula Moq. -- Prodr. [A. P. de Candolle] 13(2): 388. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena hispida L. -- Sp. Pl., ed. 2. 1: 326. 1762 [Sep 1762] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena holosericea Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena humboldtiana Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 540. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena iresinoides Moq. -- Prodr. [A. P. de Candolle] 13(2): 383. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena lanata Larrañaga -- Escritos Damaso Antonio Larranaga 2: 106. 1923 Pub. Inst. Hist. Geog. Uruguay (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena lanata Larrañaga -- Escritos Damaso Antonio Larranaga ii. 106 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf.Gray Herb. Card Cat., Issue 117. (Medium Duration Purification) as key ingredient in

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Purified (Shodhit) Gomphrena lanata Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 202. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena lanata var. latifolia Seub. -- Fl. Bras. (Martius) 5(1): 197. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena lanata Larrañaga var. oblongifolia Seub. -- Fl. Bras. (Martius) 5(1): 197. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena lanata var. oblongifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 390. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena lanceolata R.E.Fr. -- Ark. Bot. 16(12): 26. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena lancifolia Pav. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena lanigera Pohl ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 406. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena leptoclada Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena leucocephala Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena ligulata Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 80. 1874 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena longipes (Moq.) F.Muell. -- Fragmenta Phytographiae Australiae 3 1862 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena lundii Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena lundii Moq. -- Prodr. [A. P. de Candolle] 13(2): 403. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena maitlandii F.Muell. -- Fragm. (Mueller) 3(21): 124, t. 23. 1862 [Oct 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena mandonii R.E.Fr. -- Ark. Bot. 16(12): 22. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena mandonii R.E.Fr. -- Ark. Bot. 16(12, reimpr.): 22. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena mandonii R.E.Fr. -- Ark. Bot. 16, no. 12: 22, fig. 5. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena marginata Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena martiana Gillies ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 400. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena microcephala Moq. -- Prodr. [A. P. de Candolle] 13(2): 394. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit) Gomphrena minima Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 414. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena minutissima Mart. ex Seub. -- Fl. Bras. (Martius) 5(1): 211. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena parviflora Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena pearcei Oliv. -- Hooker's Icon. Pl. 11: t. 1073. 1870 [Feb 1870] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena perennis L. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena perennis subf. boliviana Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 154. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena perennis L. f. brunnea Suess. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena perennis var. mattogrossensis R.E.Fr. -- Ark. Bot. 16, no. 12: 40. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perennis var. nitida Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 153. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena perennis f. parvifolia Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 520,521. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena perennis subsp. pseudodecumbens Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 153. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perennis subf. ramosa Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 154. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena perennis f. ramosissima Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 153. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perennis L. var. rosea (Griseb.) Stuchlík (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena perennis var. saxatilis R.E.Fr. -- Ark. Bot. 16, no. 12: 40. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

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Purified (Shodhit) Gomphrena perennis var. silenoides (Chodat) Suess. ex E.Holzh. -- Mitt. Bot. Staatssamml. München 14-15: 185. 1956 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perennis subf. simplex Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 520. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena perennis var. subalpina Suess. -- Repert. Spec. Nov. Regni Veg. 35: 315. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perennis var. suffruticosa R.E.Fr. -- Ark. Bot. 16, no. 12: 39. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perennis var. valdecristata Suess. -- Repert. Spec. Nov. Regni Veg. 35: 314. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena perensis L. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perensis L. var. boliviana Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 520, 521. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perensis L. var. brunnea Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 153. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perensis L. var. divergens Suess. -- Repert. Spec. Nov. Regni Veg. 42: 57. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena phaeotricha Pedersen -- Darwiniana 20(1/2): 286 (-288), fig. 3. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena phaeotricha Pedersen -- Darwiniana 20(1-2): 286. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena phagnaloides Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 82. 1874 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena phagnaloides Griseb. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pilosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 395. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pilosa Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena platandra F.Muell. -- Plants Collected in Capricornic Western Australia, by H.S. King 1886 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena platycephala R.E.Fr. -- Ark. Bot. 16(12): 25. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena pohlii Moq. -- Prodr. [A. P. de Candolle] 13(2): 403. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena polypogon Moq. ex Seub. -- Fl. Bras. (Martius) 5(1): 196. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena potosiana Suess. & Benl -- Mitt. Bot. Staatssamml. München 1: 6. 1950 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena procumbens Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 370. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena prostrata Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 5, t. 105. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena pulchella Mart. subsp. albiserica (E.Holzh.) Pedersen (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and

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Purified (Shodhit) Gomphrena pulchella Mart. var. haenkeana Suess. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. var. ligulata Suess. -- Repert. Spec. Nov. Regni Veg. 35: 314. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. f. linearifolia Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 523. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. f. nana Suess. -- Repert. Spec. Nov. Regni Veg. 35: 315. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. subf. parvifolia Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 152. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. subvar. pseudocristata Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 523. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. f. pulchella Suess. -- Repert. Spec. Nov. Regni Veg. 35: 311. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. f. ramosissima Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 152. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. subsp. rosea (Grisb.) Pedersen -- Darwiniana 20(1-2): 292. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. var. rosea Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 523. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. subsp. rosea (Griseb.) Pedersen -- Darwiniana 20(1/2): 292. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. f. simplex Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 152. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulcherrima Chodat & Hassl. -- Bull. Soc. Bot. Genève 1926, Ser. II. xviii. 247, 272 (1927). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulcherrima (Chodat) Chodat & Hassl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulcherrima Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 3: 388. 1903 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulverulenta Moq. -- Prodr. [A. P. de Candolle] 13(2): 386, partim. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena pulverulenta (Mart.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 386. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulverulenta var. rufescens Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulverulenta var. rufescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 386. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulvinata Suess. -- Repert. Spec. Nov. Regni Veg. 35: 315. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulvinata Suess. -- Repert. Spec. Nov. Regni Veg. 35: 315. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pumila Gillies (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pumila Gillies ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 400. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pungens Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over

15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pungens Seub. -- Fl. Bras. (Martius) 5(1): 201. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena purpurea hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 377. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pusilla Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pusilla Benth. -- Fl. Austral. 5: 256. 1870 [Aug-Oct 1870] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pygmaea Suess. -- Mitt. Bot. Staatssamml. München Heft 4, 105 (1952). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pygmaea Suess. -- Mitt. Bot. Staatssamml. München heft 4: 105. 1952 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R.

Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena radiata Pedersen -- Darwiniana 20(1/2): 294 (-296), fig. 4. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena radiata Pedersen -- Darwiniana 20(1-2): 294. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena regeliana Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena regeliana Seub. -- Fl. Bras. (Martius) 5(1): 216. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena regeliana f. albiflora R.E.Fr. -- Ark. Bot. 16, no. 12: 41. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena regnelliana f. grandifolia Chodat -- Bull. Herb. Boissier ser. 2, 1: 433. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R.

Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena reticulata Seub. -- Fl. Bras. (Martius) 5(1): 194. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena reticulata Seub. -- Fl. Bras. (Martius) 5(1): 194. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena riedelii Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena riedelii Seub. -- Fl. Bras. (Martius) 5(1): 212. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rigidula Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 567. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rigidula Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 566, nomen. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R.

Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena riparia Pedersen -- Bonplandia (Corrientes) 10(1-4): 90 (93; fig. 5). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena riparia Pedersen -- Bonplandia (Corrientes) 10(1–4): 90. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rodantha Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rodantha Moq. -- Prodr. [A. P. de Candolle] 13(2): 414. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rosea Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 80. 1874 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rosea Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 80. 1874 Plantae Lorentzianae p. 32 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rosula J.Palmer -- Austral. Syst. Bot. 11(1): 85 (1998). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena selloi Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 104. 1827 [Jan-Jun 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena sericea (Kunth) Moq. -- Prodr. [A. P. de Candolle] 13(2): 385. 1849 [5 May 1849] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena serrata Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 410. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena serturneroides Suess. -- Repert. Spec. Nov. Regni Veg. 42: 57. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena spicata (Mart.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 387. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena splendida R.L.Barrett & J.Palmer -- Nuytsia 26: 144. 2015 [3 Nov 2015] [epublished]

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Purified (Shodhit) Gomphrena stenophylla Spreng. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena stenophylla Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 823. 1824 [dated 1825; publ. in late 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena strigosa Isert ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 542. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena subalpina Herzog -- Meded. Rijks-Herb. 46: 7. 1922 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and

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Purified (Shodhit) Gomphrena suffruticosa Griseb. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena suffruticosa Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 33. 1879 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena tarijensis R.E.Fr. -- Ark. Bot. 16(12): 27. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena tenella (Moq.) Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena tomentosa Pohl ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 391. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena tomentosa (Griseb.) R.E.Fr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena tomentosa (Griseb.) R.E.Fr. -- Ark. Bot. 16(12, reimpr.): 34, in obs. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena tomentosa R.E.Fr. -- Ark. Bot. 16, no. 12: 34, fig. 8. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

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Purified (Shodhit) Gomphrena tomentosa var. monticola Pedersen -- Adansonia ser. 3, 19: 234. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena trichotoma hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 377. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena trinervosa C.C.Towns. -- Kew Bull. 39(1): 117, fig. 1984 [15 May 1984] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena trispicata Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 410. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena trollii Suess. -- Repert. Spec. Nov. Regni Veg. 35: 315. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena tuberifera Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 181. 1859 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena vaga Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 17, t. 120. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena vaga Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena vaga var. effusa Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 18. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena vaga var. parciflora Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 18. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena vaga var. pyramidata Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 18. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena velutina Moq. -- Prodr. [A. P. de Candolle] 13(2): 389. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena vermicularis L. -- Sp. Pl. 1: 224. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena vermicularis L. -- Sp. Pl. 1: 224. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena villosa Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena virgata Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena viridifolia Suess. -- Repert. Spec. Nov. Regni Veg. 35: 316. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena viridis Wooton & Standl. -- Contr. U.S. Natl. Herb. 16: 120. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena vitelina Pedersen -- Bull. Mus. Natl. Hist. Nat. 4 ser. 12, section B, Adansonia no. 1: 87 (-88), fig. 2. 1990 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena volubilis Blanco -- Fl. Filip. [F.M. Blanco] 199. 1837 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena wallichii Hort.Monsp. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 418, nomen. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Goniotriche Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxv. (1852) II. 181. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Gonufas Raf. -- Sylva Tellur. 124. 1838 [Oct-Dec 1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gossypianthus Hook. -- Icon. Pl. 3: t. 251. 1840 [6 Jan-6 Feb 1840] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Gossypianthus australis Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 83. 1874 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gossypianthus brittonii Standl. -- Contr. U.S. Natl. Herb. 18: 92. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gossypianthus decipiens Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gossypianthus guianensis Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gossypianthus heterophyllus Ekman & Suess. -- Repert. Spec. Nov. Regni Veg. 35: 317. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gossypianthus hookerianus (Hemsl.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gossypianthus lanuginosus Moq. -- Prodr. [A. P. de Candolle] 13(2): 337. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gossypianthus lanuginosus (Poir.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 337. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gossypianthus mollis Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gossypianthus mollis Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gossypianthus rigidiflorus Hook. -- Icon. Pl. 3: t. 251. 1840 [6 Jan-6 Feb 1840] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gossypianthus rigidiflorus Hook. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gossypianthus sheldonii (Uline & W.L.Bray) Small (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gossypianthus subnudus Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gossypianthus subnudus Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gossypianthus tenuiflorus Hook. -- Hooker's Icon. Pl. 3: t. 251. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gossypianthus tenuiflorus Hook. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gossypianthus tomentosus Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 35. 1879 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gossypianthus tomentosus Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 35. 1879 Symb. Fl. Argent (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Guilleminea Kunth -- - (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Guilleminea australis (Griseb.) Hook.f. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guilleminea brittonii (Standl.) Mears -- Sida 3: 150. 1967 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Guilleminea brittonii var. heterophylla (Ekman & Suess.) Mears -- Sida 3: 150. 1967 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guilleminea chacoensis Pedersen -- Bonplandia (Corrientes) 10(1–4): 94. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Guilleminea densa (Humb. & Bonpl. ex Schult.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 338. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Guilleminea densa var. alsinifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 338. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guilleminea densa var. gracilis (R.E.Fr.) Mears -- Sida 3: 143. 1967 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Guilleminea elongata Mears -- Sida 3: 145. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Guilleminea fragilis Pedersen -- Bonplandia (Corrientes) 10(1-4): 97 (-99; fig. 7). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Guilleminea gracilis R.E.Fr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guilleminea hirsuta Pedersen -- Bonplandia (Corrientes) 10(1-4): 99 (-101; fig. 8). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L.

R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Guilleminea illecebroides Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 41. t. 518. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhit) Guilleminea lanuginosa (Poir.) Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 37. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guilleminea lanuginosa (Poir.) Moq. ex Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 37. 1880 [7 Feb 1880] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guilleminea lanuginosa var. rigidiflora (Hook.) Mears -- Sida 3: 149. 1967 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Guilleminea tomentosa Hosseus -- Bol. Acad. Ci. Cordoba xxvi. 58 (1921). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guilleminea tomentosa (Griseb.) Hosseus (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hebanthe Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 42, t. 140-145. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Hebanthe argenteo-sericea Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 42. 1880 [7 Feb 1880] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe argenteo-sericea Hook.f. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Hebanthe aurata (Mart.) Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 42. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Hebanthe decipiens Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 41. 1880 [7 Feb 1880] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe decipiens Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 41. 1880 [7 Feb 1880] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe eriantha (Poir.) Pedersen -- Bonplandia (Corrientes) 10(1-4): 101. 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe eriantha (Poir.) Pedersen -- Bonplandia (Corrientes) 10(1–4): 101. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hebanthe eriantha (Poir.) Pedersen f. ovatifolia (Heimerl) Pedersen -- Bonplandia (Corrientes) 10(1–4): 102. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for

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Purified (Shodhit) Hebanthe grandiflora (Hook.) T.Borsch & Pedersen -- Sendtnera 4: 20 (1997):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe grandiflora (Hook.) Borsch & Pedersen -- Sendtnera 4: 20. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe guianensis Klotzsch (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe hookeriana Hemsl. -- Biol. Cent.-Amer., Bot. 3: 19. 1882 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe mollis Hemsl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hebanthe occidentalis (R.E.Fr.) Borsch & Pedersen -- Sendtnera 4: 21. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe occidentalis (R.E.Fr.) T.Borsch & Pedersen -- Sendtnera 4: 21 (1997):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe occidentalis var. bangii (R.E.Fr.) Borsch & Pedersen -- Sendtnera 4: 21. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe occidentalis (R.E.Fr.) T.Borsch & Pedersen var. bangii (R.E.Fr.) T.Borsch & Pedersen -- Sendtnera 4: 21 (1997):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hebanthe paniculata Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 41. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe paniculata Mart. -- Beitr. Amarantac. 96. 1825 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe paniculata Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 43. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R.

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Purified (Shodhit) Hebanthe parviflora Benth. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe parviflora Benth. -- Bot. Voy. Sulphur [Bentham] 156. 1846 [8 May 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe philippo-coburgii Zahlbr. ex Wawra -- Itin. Princ. S. Coburgi ii. (1888) 57. [Jun 1888] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hebanthe pulverulenta Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 41. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe reticulata (Seub.) Borsch & Pedersen -- Sendtnera 4: 20. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe reticulata (Seub.) T.Borsch & Pedersen -- Sendtnera 4: 20 (1997):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe spicata Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 44, t. 141. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe spicata Mart. -- Beitr. Amarantac. 97. 1825 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe subnuda Hemsl. -- Biol. Cent.-Amer., Bot. iii. 20. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe subnuda Hemsl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe subnuda (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Hebanthe vaga (Mart.) Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 42. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe virgata Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 45. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthodes Pedersen -- Bonplandia (Corrientes) 10(1–4): 102. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthodes peruviana Pedersen -- Bonplandia (Corrientes) 10(1–4): 102. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthodes peruviana Pedersen -- Bonplandia (Corrientes) 10(1-4): 102 (-104; fig. 9). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebeanthe Rchb. -- Deut. Bot. Herb.-Buch 165. 1841 [Jul 1841] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemichroa R.Br. -- Prodr. Fl. Nov. Holland. 409. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P.

Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemichroa R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemichroa diandra R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemichroa diandra R.Br. -- Prodr. Fl. Nov. Holland. 409. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemichroa mesembryanthema F.Muell. -- Fragmenta Phytographiae Australiae 8 1874 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemichroa mesembryanthema F.Muell. -- Fragm. (Mueller) 8(60): 38. 1873 [Apr 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemichroa pentandra R.Br. -- Prodr. Fl. Nov. Holland. 409. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemichroa pentandra R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemisteirus F.Muell. -- Linnaea 25: 434. 1853 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemisteirus F.Muell. -- Linnaea 25 1853 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemisteirus psilotrichodes F.Muell. -- Linnaea 25: 435. 1853 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Henonia Moq. -- Prodr. [A. P. de Candolle] 13(2): 237. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Henonia scoparia Moq. -- Prodr. [A. P. de Candolle] 13(2): 237. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Herbstia Sohmer -- Brittonia 28(4): 448. 1977 [1976 publ. 1977] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Herbstia Sohmer -- Brittonia 28: 448. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Herbstia brasiliana (Moq.) Sohmer -- Brittonia 28(4): 450. 1977 [1976 publ. 1977] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Herbstia brasiliana (Moq.) Sohmer -- Brittonia 28: 450. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 164. 1828 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Hermbstaedtia angolensis C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 29. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia argenteiformis Schinz -- Verh. Bot. Vereins Prov. Brandenburg xxxi. (1890) 209. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia caffra Moq. -- Prodr. [A. P. de Candolle] 13(2): 246. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia capitata Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvi. 233 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia dammarensis C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 26. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia elegans Moq. -- Prodr. [A. P. de Candolle] 13(2): 247. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit) Hermbstaedtia exellii (Suess.) C.C.Towns. -- Kew Bull. 37(1): 90. 1982 [25 Jun 1982] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia falcata C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 27. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia fleckii C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 28. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia glauca Rchb. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 752. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia gregoryi C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 26. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia laxiflora Lopr. -- Malpighia xiv. 430; et in Engl. Jahrb. xxx. 105. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia linearis Schinz -- Verh. Bot. Vereins Prov. Brandenburg xxxi. (1890) 210. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia longistyla C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 28. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia nigrescens Suess. -- Mitt. Bot. Staatssamml. München Heft 2, 62 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia odorata T.Cooke -- Fl. Cap. (Harvey) 5(1.2): 407. 1901 [May 1901] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia odorata T.Cooke var. aurantiaca (Suess.) C.C.Towns. -- Kew Bull. 37(1): 82. 1982 [25 Jun 1982] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia ovata Dinter -- Repert. Spec. Nov. Regni Veg. 18: 255. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia quintasii Gand. -- Bull. Soc. Bot. France 66: 222, in clavi. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia recurva C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 25. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia rogersii Burtt Davy -- Man. Pl. Transvaal [Burtt Davy] 1: 43, 179, 180. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia rubromarginata C.H.Wright -- Bull. Misc. Inform. Kew 1910(7): 228. ; et in Dyer, Fl. Cap. v I 408 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia scabra Schinz -- Verh. Bot. Vereins Prov. Brandenburg xxxi. (1890) 209. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia schaeferi Schinz & Dinter -- Repert. Spec. Nov. Regni Veg. 18: 255, nomen. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia schinzii C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 27. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia spathulifolia Baker -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 29. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia tetrastigma Suess. -- Mitt. Bot. Staatssamml. München Heft 1, 6 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia transvaalensis Gand. -- Bull. Soc. Bot. France 66: 222, in clavi. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia transvaalensis Lopr. -- Malpighia xiv. 429; et in Engl. Jahrb. xxx. 105. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermstaedtia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 752. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermstaedtia welwitschii Baker -- Bull. Misc. Inform. Kew 1897(128-129): 278. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hoplotheca Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 52. 1827 [Jan-Jun 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hyparete Raf. -- Fl. Tellur. 3: 43. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hyparete glauca Raf. -- Fl. Tellur. 3: 44. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Illecebrum Spreng. -- Anleit. Kenntn. Gew., ed. 2. 2(1): 317. 1817 [20 Apr 1817] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Illecebrum angustifolium (R.Br.) Spreng. -- Systema Vegetabilium 1 1824 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Illecebrum denticulatum Spreng. -- Systema Vegetabilium 1 1824 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Illecebrum nanum (R.Br.) Spreng. -- Systema Vegetabilium 1 1824 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Illecebrum sessile (L.) L. -- Species Plantarum ed. 2 1763 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Indobanalia A.N.Henry & B.Roy -- Bull. Bot. Surv. India 10: 274. 1969 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Indobanalia thyrsiflora (Moq.) A.N.Henry & B.Roy -- Bull. Bot. Surv. India 10: 274. 1969 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ireneis Moq. -- Prodr. [A. P. de Candolle] 13(2): 349. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ireneis interrupta Moq. -- Prodr. [A. P. de Candolle] 13(2): 349. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Irenella Suess. -- Repert. Spec. Nov. Regni Veg. 35: 318. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Irenella Suess. -- Repert. Spec. Nov. Regni Veg. 35: 318. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Irenella chryostricha Suess. -- Repert. Spec. Nov. Regni Veg. 35: 318. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Irenella chrysotricha Suess. -- Repert. Spec. Nov. Regni Veg. 35: 318. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine P.Browne -- Civ. Nat. Hist. Jamaica 358. 1756 [10 Mar 1756] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine acicularis Standl. -- Contr. U.S. Natl. Herb. xviii. 93 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine acuminata Moq. -- Prodr. [A. P. de Candolle] 13(2): 345. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine acutifolia Sw. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 343. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine aggregata Moq. -- Prodr. [A. P. de Candolle] 13(2): 340. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine aggregata (Willd.) Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine alternifolia (Uline & W.L.Bray) S.Watson -- Aliso 11: 362. 1986 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine alternifolia S.Watson var. texana J.M.Coult. -- Contr. U.S. Natl. Herb. 1: 48; 2: 364. 1890 '94 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine amarantoides Moq. -- Prodr. [A. P. de Candolle] 13(2): 348. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine angustifolia Rich. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 348, 353. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine angustifolia hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 343. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine angustifolia Euphrasén -- Beskr. St. Barthel. 165. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine arbuscula Uline & W.L.Bray -- Bot. Gaz. 21: 350. 1896 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine arbuscula var. tomentell Suess. -- Repert. Spec. Nov. Regni Veg. 39: 11. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine arbuscula Uline & W.L.Bray var. tomentella Suess. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine arenaria Standl. -- Contr. U.S. Natl. Herb. xviii. 93 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine argentata (Mart.) D.Dietr. -- Syn. Pl. [D. Dietrich] 1: 870. 1839 [Jul 1839] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine argentata (Mart.) D.Dietr. var. colombiana Suess. -- Repert. Spec. Nov. Regni Veg. 35: 319. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine aurata D.Dietr. -- Syn. Pl. [D. Dietrich] i. 870. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine aurata var. amazonica Suess. -- Repert. Spec. Nov. Regni Veg. 35: 319. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R.

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Purified (Shodhit) Iresine calea Standl. -- Contr. U.S. Natl. Herb. xviii. 94 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine canescens Bonpl. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 349, 352. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine cardenasii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 241. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine celosioides L. -- Sp. Pl., ed. 2. 2: 1456. 1763 [Aug 1763] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine celosioides L. -- Sp. Pl., ed. 2. 2: 1456. 1763 [Aug 1763] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine celosioides f. albonervosa Suess. -- Repert. Spec. Nov. Regni Veg. 39: 13. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine celosioides L. var. eriophylla Benth. -- Bot. Voy. Sulphur [Bentham] 156. 1846 [8 May 1846] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine celosioides f. glabra Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 82. 1874 Plantae Lorentzianae p. 34 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine celosioides var. macrophylla Griseb. -- Pl. Lorentz. 34. 1874 Abh. Konigl. Ges. Wiss. Goettingen 19: 82. 1874 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine celosioides var. macrophylla Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 82. 1874 Plantae Lorentzianae p. 34 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine celosioides var. nicotianoides Suess. -- Repert. Spec. Nov. Regni Veg. 39: 11. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine celosioides var. obtusifolia J.M.Coult. -- Contr. U.S. Natl. Herb. 2: 364. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine celosioides var. pubescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 347. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine celosioides L. var. pubescens Moq. in DC. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine celosioides var. verticillata (Spreng.) Suess. -- Repert. Spec. Nov. Regni Veg. 39: 13. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine chenopodioides Chodat -- Bull. Herb. Boissier ser. 2, 3: 390. 1903 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine chenopodioides Chodat -- Bull. Herb. Boissier Ser. II. iii. 390. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine completa Uline & W.L.Bray -- Bot. Gaz. 21: 349. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine completa Uline & W.L.Bray f. glabriuscula Suess. -- Repert. Spec. Nov. Regni Veg. 39: 11. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine conica Moq. -- Prodr. [A. P. de Candolle] 13(2): 342. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine conica (R.Br.) Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine costaricensis Standl. -- Contr. U.S. Natl. Herb. 18: 94. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine costaricensis Standl. -- Contr. U.S. Natl. Herb. xviii. 94 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine crassifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 340. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine cunninghamii Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine cunninghamii Moq. -- Prodr. [A. P. de Candolle] 13(2): 342. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine diffusa Humb. & Bonpl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 765. 1806 [Apr 1806] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine diffusa Humb. & Bonpl. ex Willd. f. herbstii (Hook.) Pedersen -- Bonplandia (Corrientes) 10(1–4): 104. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine diffusa f. herbstii (Hook.) Pedersen -- Bonplandia (Corrientes) 10(1-4): 104. 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine diffusa Humb. & Bonpl. ex Willd. f. lindenii (Van Houtte) L.B.Sm. & Downs -- Fl. Ilustr. Catarin. [Amara]: 93. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine diffusa Humb. & Bonpl. ex Willd. var. macrophylla (Griseb.) Pedersen -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 12(1): 88. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over

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Purified (Shodhit) Iresine diffusa var. spiculigera (Seub.) Eliasson, Harling & Sparre -- Fl. Ecuador 28: 124. 1987 eds (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine discolor Greenm. -- Proc. Amer. Acad. Arts 33: 477. 1898 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine domingensis Urb. -- Symb. Antill. (Urban). 5(2): 337. 1907 [20 May 1907] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine edmonstonei Hook.f. -- Trans. Linn. Soc. London 20(2): 190. 1847 [1851 publ. 11 Dec 1847] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine elatior Sieber ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 349, 353. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine elatior Rich. ex Willd. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia

ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine elatior Rich. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 766. 1806 [Apr 1806] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine elatior Rich. ex Willd. var. tenuifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 343. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine elongata Hook. & Arn. -- Bot. Beechey Voy. 308. 1838 [Dec 1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine elongata Humb. & Bonpl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 765. 1806 [Apr 1806] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine endlichii Loes. -- Repert. Spec. Nov. Regni Veg. 16: 203. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine endlichii Loes. -- Repert. Spec. Nov. Regni Veg. 16: 203. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine erianthos Poir. -- Encycl. [J. Lamarck & al.] Suppl. 3. 180. 1813 [24 Sep 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine erianthos Poir. -- Encycl. [J. Lamarck & al.] Suppl. 3. 180. 1813 [24 Sep 1813] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine eriophora Peyr. -- Linnaea 30: 21 (1859-61). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine eriophylla Moq. -- Prodr. [A. P. de Candolle] 13(2): 347. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine flavescens Humb. & Bonpl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 766. 1806 [Apr 1806] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine flavescens Humb. & Bonpl. ex Willd. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine flavopilosa Suess. -- Mitt. Bot. Staatssamml. München Heft 4, 107 (1952). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine flavopilosa Suess. -- Mitt. Bot. Staatssamml. München 4: 107. 1952 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine floribunda M.Martens & Galeotti -- in Bull. Acad. Brux. x. (1843) 347. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine frutescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 344. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine glabra Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 933, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine glomerata Spreng. -- Neue Entdeck. Pflanzenk. 2: 110. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine glomerata Spreng. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine gossypiantha A.Rich. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine gossypiantha A.Rich. -- Hist. Fis. Cuba 11: 177. 1850 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine gossypina Nees -- Linnaea 19: 709. 1847 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine gracilis M.Martens & Galeotti -- in Bull. Acad. Brux. x. (1843) 347. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine grandiflora Hook. -- Icon. Pl. t. 102. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine grandiflora Hook. -- Icon. Pl. 2: t. 102. 1837 [Apr 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine grandis Standl. -- N. Amer. Fl. 21(2): 163. 1917 [9 Jun 1917] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine grandis Standl. -- N. Amer. Fl. 21(2): 163. 1917 [9 Jun 1917] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine grandis f. defimbriata Suess. -- Repert. Spec. Nov. Regni Veg. 39: 12. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine grandis var. glabrata Suess. -- Mitt. Bot. Staatssamml. München 4: 108. 1952 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine guaranitica Chodat -- Bull. Soc. Bot. Genève 1926, Ser. II. xviii. 270, 280, 289 (1927). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine guaranitica Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 289, figs. 23, 24. 1927 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine hartmanii Uline -- Publ. Field Columb. Mus., Bot. Ser. 1: 422. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine hartmanii Uline -- Publ. Field Columb. Mus., Bot. Ser. 1: 422, pl. 24. 1899 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine hartmanii var. gentryi Suess. -- Mitt. Bot. Staatssamml. München 4: 108. 1952 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine hartmanii var. mapimiana Suess. -- Mitt. Bot. Staatssamml. München 4: 109. 1952 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine hartmanii f. palmeri Suess. -- Mitt. Bot. Staatssamml. München heft 4: 108. 1952 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine hassleriana Chodat -- Bull. Herb. Boissier ser. 2, 3: 390. 1903 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine hassleriana Chodat -- Bull. Herb. Boissier Ser. II. iii. 390. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine hassleriana var. guaranoides Suess. -- Repert. Spec. Nov. Regni Veg. 35: 321. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine hassleriana Chodat var. macrophylla (R.E.Fr.) Suess. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine hassleriana Chodat var. macrophylla Suess. -- Repert. Spec. Nov. Regni Veg. 35: 321. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine havanensis Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 199. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine hebanthoides Suess. -- Repert. Spec. Nov. Regni Veg. 42: 58. 1937 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine hebanthoides Suess. -- Repert. Spec. Nov. Regni Veg. 42: 58. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine heliotropifolius f. robusta Hicken -- Physis (Buenos Aires) 1: 28. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine herbacea Desf. -- Tabl. École Bot., ed. 2. 53. 1815 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine herbstii Hook. -- Gard. Chron. 1864: 654, 1206. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine herbstii Hook. -- Gard. Chron. (1864) 654, 1206. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine herrerae Conz. & S.F.Blake -- Contr. Gray Herb. 53: 55. 1918 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine herrerae Conz. & S.F.Blake -- Contr. Gray Herb. 53: 55. 1918 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine heterophylla Standl. -- Contr. U.S. Natl. Herb. 18: 95. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine heterophylla Standl. -- Contr. U.S. Natl. Herb. xviii. 95 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine hookeri Moq. -- Prodr. [A. P. de Candolle] 13(2): 344. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine hoveyi hort. ex Vilmorin -- Vilm. Blumengärtn., ed. 3. 1: 872, in obs. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine inaguensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 149. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine inauguensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 149. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine interrupta Benth. -- Bot. Voy. Sulphur [Bentham] 156. 1846 [8 May 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine jaliscana Uline & W.L.Bray -- Bot. Gaz. 21: 351. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine jaliscana Uline & W.L.Bray -- Bot. Gaz. 21: 351. 1896 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine javanica Burm.f. -- Fl. Ind. (N. L. Burman) 212 (err. typ. 312). 1768 [1 Mar-6 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine keyensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 148. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine keyensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 148. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine lanceolata Moq. -- Prodr. [A. P. de Candolle] 13(2): 347. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine latifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 351. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Iresine latifolia (Moq.) Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 42. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine latifolia var. velutina Loes. -- Repert. Spec. Nov. Regni Veg. 16: 203. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine laurifolia Suess. -- Repert. Spec. Nov. Regni Veg. 35: 321. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine laurifolia Suess. -- Repert. Spec. Nov. Regni Veg. 35: 321. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine laxa S.Watson -- Proc. Amer. Acad. Arts xxi. (1886) 454. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine laxa S.Watson -- Proc. Amer. Acad. Arts 21: 454. 1886 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine laxissima S.F.Blake -- Contr. Gray Herb. 53: 56. 1918 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine laxissima S.F.Blake -- Contr. Gray Herb. 53: 56. 1918 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine leptoclada (Hook.f.) Henrickson & S.Sundberg -- Aliso 11(3): 360. 1986 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine leptoclada (Hook.f.) Henrickson & S.D.Sundb. -- Aliso 11: 360. 1986 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine lindenii Van Houtte -- Fl. Serres Jard. Eur. 17: 41, t. 1737. 1868 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine lindenii Van Houtte -- in Fl. des Serres Ser. II, vii. (1867-68) 41. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine linearis Moq. -- Prodr. [A. P. de Candolle] 13(2): 339. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine luzuliflora Griseb. -- Fl. Brit. W.I. [Grisebach] 65. 1859 [Dec 1859] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine macbridei Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 152. 1936 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine macbridei Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 152. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine macrocephala Moq. -- Prodr. [A. P. de Candolle] 13(2): 342. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine macrocephala Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine macrophylla (R.E.Fr.) Holub -- Preslia 70: 181. 1998 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine macrophylla R.E.Fr. -- Ark. Bot. 16(12): 41. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine macrophylla R.E.Fr. -- Ark. Bot. 16(12, reimpr.): 41. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine macrophylla R.E.Fr. -- Ark. Bot. 16, no. 12: 41, fig. 11. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine mexicana Suess. -- Repert. Spec. Nov. Regni Veg. 35: 322. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine mexicana (Moq.) Suess. -- Repert. Spec. Nov. Regni Veg. 35: 322. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine muscoides (Sw.) Kuntze -- Revis. Gen. Pl. 2: 542. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine mutisii Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 200. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine nigra Uline & W.L.Bray -- Bot. Gaz. 21: 350. 1896 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine nitens Standl. -- Contr. U.S. Natl. Herb. xviii. 95 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine nitens Standl. -- Contr. U.S. Natl. Herb. 18: 95. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine obtusa M.E.Jones -- Contr. W. Bot. 18: 34. 1933 [23 Aug 1933] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine obtusa M.E.Jones -- Contr. W. Bot. 18: 34. 1933 [23 Aug 1933] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine obtusifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 198. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine scirpodes Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine subscaposa (Hook.f.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine tenella Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine tomentella Standl. -- Contr. U.S. Natl. Herb. xviii. 97 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine vermicularis var. aggregata (Willd.) Seub. -- Fl. Bras. (Martius) 5(1): 225. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

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Purified (Shodhit) Iresine vermicularis var. aggregata (Willd.) Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine vermicularis var. longespicata Seub. -- Fl. Bras. (Martius) 5(1): 225. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine vermicularis var. longispicata Moq. -- Prodr. [A. P. de Candolle] 13(2): 340. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine vermicularis var. microcephala (A.St.-Hil.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 340. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine vermicularis var. microcephala (A.St.-Hil.) Seub. in Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine verschaffeltii Lem. ex Van Houtte -- in Fl. des Serres xv. (1862-65) 191. t. 1601. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

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Purified (Shodhit) Iresine verticillata Spreng. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine virgata Poepp. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 343. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine wallisii Ortg. -- Gartenflora (1878) 50. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine weberbaueri Suess. -- Repert. Spec. Nov. Regni Veg. 35: 323. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Iresine wrightii Standl. -- Contr. U.S. Natl. Herb. 18: 97. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine wrightii Standl. -- Contr. U.S. Natl. Herb. xviii. 97 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jeilium hort. ex Regel -- Gartenflora (1869) 102. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jeilium tricolor hort. ex Regel -- Gartenflora (1869) 102. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kelita A.R.Bean -- Muelleria 28(2): 105. 2010 [2 Jul 2010]

Purified (Shodhit) Kelita uncinella A.R.Bean -- Muelleria 28(2): 106 (-109; fig. 1). 2010 [2 Jul 2010]

Purified (Shodhit) Kentrosphaera Volkens -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] I. 153 (1897). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kentrosphaera prostrata Volkens -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] I. 153 (1897). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera Adans. -- Fam. Pl. (Adanson) 2: 269. 1763 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera acuminata Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera acuminata (Mart.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera acuminata Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera blanchetii Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera blanchetii Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera blanchettii (Moq.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera celosiodes Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera celosiodes Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera paniculata (L.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera paniculata Kuntze -- Revis. Gen. Pl. 2: 542. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera paniculata Kuntze -- Revis. Gen. Pl. 2: 542. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kommia Ehrenb. ex Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 181 (1867). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kommia hamulosa Ehrenb. -- Beitr. Fl. Aethiop. [Schweinfurth] 181 (1867). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kyphocarpa Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 43. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia Moq. -- Prodr. [A. P. de Candolle] 13(2): 252. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia altissima Moq. -- Prodr. [A. P. de Candolle] 13(2): 253. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia altissima Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia ambrensis Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 487. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia angustifolia (Schinz) Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 139, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia boivinii (Hook.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 35. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia comorensis Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 486. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia decaryana Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 485. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia humbertii Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 486. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia linearifolia Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 486. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia madagascariensis Moq. -- Prodr. [A. P. de Candolle] 13(2): 252. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia micrantha (Baker) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 35. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia minutiflora Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 138. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia monosperma Standl. -- J. Wash. Acad. Sci. 1915, v. 393, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia monosperma Standl. -- J. Wash. Acad. Sci. 5: 393. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia obcordata Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 35, nomen. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia oligomeroides (C.H.Wright) Fosberg -- Kew Bull. 29(2): 262. 1974 [1 Oct 1974] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia paniculata Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 486. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia perrieri Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 486. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia spathulata (Bojer) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 35. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia spicata (Spreng.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 35. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia suessenguthii Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 486. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Langia Endl. -- Gen. Pl. [Endlicher] 304. 1837 [Oct 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Langia glauca Endl. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 247. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lecosia Pedersen -- Bonplandia (Corrientes) 10(1–4): 107. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lecosia formicarum Pedersen -- Bonplandia (Corrientes) 10(1-4): 107 (fig. 10). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lecosia formicarum Pedersen -- Bonplandia (Corrientes) 10(1–4): 107. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lecosia oppositifolia Pedersen -- Bonplandia (Corrientes) 10(1-4): 107 (-108; fig. 11). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lecosia oppositifolia Pedersen -- Bonplandia (Corrientes) 10(1–4): 107. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Leiospermum Wall. -- Numer. List [Wallich] n. 6923. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Leiospermum ferrugineum Wall. -- Numer. List [Wallich] n. 6923. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Leiospermum ferrugineum Wight -- Icon. Pl. Ind. Orient. [Wight] t. 721. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lepiphaia Raf. -- Autik. Bot. 199. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 95. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibondesia Rchb. -- in Moessl. Handb. Gewächsk., ed. 2. 1: p. lii, sphalm. 1827 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestiboudesia Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 164. 1828 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P.

Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia Thouars -- Histoire des V?g?taux recueillis dans les iles Australes d'Afrique 1 1806 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia Thouars -- Hist. Veg. Iles Austr. Afr. 53. t. 16 (1806). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia altissima A.Cunn. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 253. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia arborescens R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia arborescens R.Br. -- Prodr. Fl. Nov. Holland. 414. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia caffra Meisn. -- London J. Bot. 2: 549 (err. typ. 449). 1843 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia latifolia Blume -- Bijdr. Fl. Ned. Ind. 11: 541. 1826 [24 Jan 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia paniculata (L.) Sweet -- Hort. Suburb. Lond. 48. 1818 [Jun-Jul 1818] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia paniculata R.Br. -- Prodr. Fl. Nov. Holland. 414. 1810 [27 Mar 1810] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia paniculata Herb. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 250. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia philippica Weinm. -- Syll. Pl. Nov. i. (1824) 118. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia recurva Moq. -- Prodr. [A. P. de Candolle] 13(2): 247. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia spicata Thouars -- Hist. Veg. Iles Austr. Afr. t. 16. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia trigyna R.Br. -- Prodr. Fl. Nov. Holland. 414. 1810 [27 Mar 1810] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia trigyna (L.) Sweet -- Hort. Suburb. Lond. 48. 1818 [Jun-Jul 1818] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia virgata R.Br. -- Prodr. Fl. Nov. Holland. 414. 1810 [27 Mar 1810] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia virgata (Jacq.) Sweet -- Hort. Suburb. Lond. 48. 1818 [Jun-Jul 1818]

Purified (Shodhit) Leucosphaera Gilg -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] I. 152 (1897). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Leucosphaera bainesii Gilg -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] I. 153 (1897). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Leucosphaera pfeilii Gilg -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] I. 153 (1897); et in Notizbl. Bot. Gart. Berlin, i. 328. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila Sw. -- Prodr. [O. P. Swartz] 14 (1788); Fl. Ind. Occ. i. 47. t. 1 (1797). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila japonica J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(2): 1577, (Index), lapsu. 1792 [1791 publ. late Apr-Oct 1792] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides Sw. -- Prodr. [O. P. Swartz] 14. 1788 [20 Jun-29 Jul 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides Sw. -- Prodr. [O. P. Swartz] 14; Fl. Ind. Occ. i. 47. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides Sw. var. brevifolia Griseb. -- Fl. Brit. W.I. [Grisebach] 66. 1859 [Dec 1859] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides Sw. var. caespitosa Urb. -- Symb. Antill. (Urban). 5(2): 339. 1907 [20 May 1907] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides Sw. var. compacta Urb. -- Symb. Antill. (Urban). 5(2): 339. 1907 [20 May 1907] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides var. intermedia Urb. -- Symb. Antill. (Urban). 4(2): 339. 1905 [15 Feb 1905] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides var. linearifolia Urb. -- Symb. Antill. (Urban). 5(2): 338. 1907 [20 May 1907] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides Sw. var. linearifolia Urb. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides Sw. var. longifolia Griseb. -- Fl. Brit. W.I. [Grisebach] 66. 1859 [Dec 1859] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides subsp. macrantha Urb. -- Symb. Antill. (Urban). 5(2): 338. 1907 [20 May 1907] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides subsp. micrantha Urb. -- Symb. Antill. (Urban). 5(2): 339. 1907 [20 May 1907] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides var. platyphylla Urb. -- Symb. Antill. (Urban). 5(2): 339. 1907 [20 May 1907] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides var. stenophylla Urb. -- Symb. Antill. (Urban). 5(2): 339. 1907 [20 May 1907] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila radicata Standl. -- J. Wash. Acad. Sci. 1915, v. 396, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lithophila rigida Standl. -- J. Wash. Acad. Sci. 1915, v. 396, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila rigida (B.L.Rob. & Greenm.) Standl. -- J. Wash. Acad. Sci. 5: 396. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila scirpodes Schinz (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila scirpodes Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 84. 1934 as scirpoides (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila scirpoides (Hook.f.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 84. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila subscaposa (Hook.f.) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lithophila vermicularis (L.) Uline (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over

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Purified (Shodhit) Lophocarpus Link -- Diss. Bot. (Link) (1795) 52. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lophocarpus procumbens Link -- Diss. Bot. (Link) (1795) 52. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lophoxera Raf. -- Fl. Tellur. 3: 42. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Mangleticornia P.W.Ball, G.Kadereit & Cornejo -- Willdenowia 47(2): 148. 2017 [13 Jul 2017] [epublished]

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Purified (Shodhit) Marcellia bainesii C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 51. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Marcellia sericea C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 50. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Marcellia splendens Schinz -- Mem. Herb. Boiss. no. 20, 16. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Melanocarpum sprucei Hook.f. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Mengea californica Moq. -- Prodr. [A. P. de Candolle] 13(2): 270. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mengea californica Moq. -- Prodr. [A. P. de Candolle] 13(2): 270. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mengea peruviana Schauer -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 406. 1843 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mengea peruviana S.Schauer (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mengea tenuifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 271. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 29, t. 129. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes aquatica Parodi (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes aquatica D.Parodi -- Anales Soc. Ci. Argent. v. (1878) 316; Contrib. 84. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes aquatica D.Parodi (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes brasiliensis Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 34, t. 133. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes diffusa Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes diffusa Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 36. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes dunaliana Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 35. 1879 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes emarginata D.Parodi -- Anales Soc. Ci. Argent. v. (1878) 317; Contrib. 86. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes fistulosa D.Parodi -- Anales Soc. Ci. Argent. v. (1878) 317; Contrib. 85. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes flavescens (Kunth) Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 36. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes flavescens Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 36. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes glauca Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 35. 1879 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes hirtula Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes hirtula Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 30, t. 129. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes jacquinii Schrad. -- Ind. Sem. Hort. Gotting. (1834) 4. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes jacquinii Schrader (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes jacquinii Schrad. -- Linnaea 10(Lit.): 110 (1836); Ann. Sc. Nat. Ser. II. 6: 99 (1836). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Mogiphanes multicaulis Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes multicaulis Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 32, t. 131. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes paniculata Rusby -- Bull. New York Bot. Gard. vi. 503 (1910). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes paniculata Rusby -- Bull. New York Bot. Gard. 6: 503. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes paraguayensis D.Parodi -- Anales Soc. Ci. Argent. v. (1878) 318; Contrib. 87. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes philoxeroides D.Parodi -- Anales Soc. Ci. Argent. v. (1878) 318; Contrib. 85 (philorexoides). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes pilosa M.Martens & Galeotti -- in Bull. Acad. Brux. x. (1843) 348. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes ramosissima Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 31, t. 130. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes ramosissima Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 31. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes rosea Morong -- Ann. New York Acad. Sci. 7: 206. 1893 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Mogiphanes soratensis Rusby -- Bull. New York Bot. Gard. 6: 503. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes soratensis Rusby -- Bull. New York Bot. Gard. vi. 503 (1910). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes straminea Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes straminea Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 35, t. 135. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes villosa Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 33, t. 132. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes virgata Schrad. -- Ind. Sem. Hort. Gotting. (1834); ex Moq. in DC. Prod. xiii. II. 382. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes virgata Schrad. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Montelia (Moq.) A.Gray -- Manual (Gray), ed. 2. 369. 1856 [1 Sep 1856] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Montelia tamariscina (Nutt.) A.Gray -- Manual (Gray), ed. 2. 370. 1856 [1 Sep 1856] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Montelia tamariscina var. concatenata A.Gray -- Manual (Gray), ed. 2. 370. 1856 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Mophiganes Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 699, in syn., sphalm. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nelsia Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvi. 247 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nelsia angolensis Bamps -- Garcia de Orta, Ser. Bot. 2(2): 71. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nelsia quadrangula Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvi. 247 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nelsia tropidogyna C.C.Towns. -- Kew Bull. 34(2): 235. 1979 [9 Nov 1979] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Neocentema Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvi. 248 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Neocentema alternifolia Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvi. 249 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Neocentema robecchii Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvi. 249 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nevrolis Raf. -- Autik. Bot. 150. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 95. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nevrolis fuscata Raf. -- Autik. Bot. 150. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 95. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ninanga Raf. -- Fl. Tellur. 3: 76. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ninanga bicolor Raf. -- Fl. Tellur. 3: 77. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Nothosaerua brachiata Baill. -- Hist. Pl. (Baillon) 9: 206. 1887 [Mar-Jun 1887] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nothosaerva Wight -- Icon. Pl. Ind. Orient. [Wight] vi. 1 (1853). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nothosaerva brachiata Wight -- Icon. Pl. Ind. Orient. [Wight] vi. 1. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nototrichium divaricatum Lorence -- Novon 6(1): 64. 1996 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nototrichium fulvum Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 142. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nototrichium viride var. kalaupapae H.St.John -- Phytologia 45(3): 295. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nototrichum Hillebr. -- Fl. Hawaiian Isl. [Hillebrand] 372. 1888 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nototrichum humile Hillebr. -- Fl. Hawaiian Isl. [Hillebrand] 373. 1888 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nototrichum sandwicense Hillebr. -- Fl. Hawaiian Isl. [Hillebrand] 373. 1888 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nototrichum viride Hillebr. -- Fl. Hawaiian Isl. [Hillebrand] 373. 1888 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nyssanthes R.Br. -- Prodr. Fl. Nov. Holland. 418. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nyssanthes R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nyssanthes diffusa R.Br. -- Prodr. Fl. Nov. Holland. 418. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nyssanthes diffusa R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nyssanthes erecta R.Br. -- Prodr. Fl. Nov. Holland. 418. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Nyssanthes impervia A.R.Bean -- Austrobaileya 8(3): 274 (-276; fig., map). 2011 [1 Dec 2011]

Purified (Shodhit) Nyssanthes longistyla C.H.Mill. -- Austrobaileya 8(3): 276 (-278; fig., map). 2011 [1 Dec 2011]

Purified (Shodhit) Nyssanthes media R.Br. -- Prodr. Fl. Nov. Holland. 418. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Omegandra G.J.Leach & C.C.Towns. -- Kew Bull. 48(4): 787. 1993 [8 Dec 1993] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Oplotheca Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 78. 1818 [14 Jul 1818] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P.

Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca amarantoides Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 297. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca decumbens Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 297. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca floridana Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 79. 1818 [14 Jul 1818] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca floridana Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 79. 1818 [14 Jul 1818] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca gracilis Hook. -- Icon. Pl. 3: t. 256. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca gracilis Hook. -- Icon. Pl. 3: sub t. 256. 1840 [6 Jan-6 Feb 1840] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca interrupta Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 79. 1818 [14 Jul 1818] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca interrupta (L.) Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 295. 1826 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca lactea Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 295. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca lanata Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 48, t. 146. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca poiretiana Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 297. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca sericea Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 49. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca texana A.Braun -- Ann. Sci. Nat., Bot. sér. 3, 12: 355. 1849 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Oplotheca texana A.Braun -- Ann. Sci. Nat., Bot. sér. 3, 12: 355. 1849 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca tomentosa Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 48. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ouret Adans. -- Fam. Pl. (Adanson) 2: 268. 1763 [Jul-Aug 1763] ; nom. rej. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ouret lanata (L.) Hiern -- Cat. Afr. Pl. (Hiern) 1(4): 893. 1900 [Aug 1900] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ouret scandens (Roxb.) Hiern -- Cat. Afr. Pl. (Hiern) 1(4): 893. 1900 [Aug 1900] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 35. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka andongensis Hiern -- Cat. Afr. Pl. (Hiern) i. 895. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka angustifolia (Vahl) Hepper -- Kew Bull. 25(2): 189. 1971 [24 Jun 1971] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka aristata Suess. -- Bull. Jard. Bot. État Bruxelles 15: 64. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka benthamii (Lopr.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 64. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka carsonii C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 70. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka confusa C.C.Towns. -- Kew Bull. 34(3): 427. 1980 [28 Feb 1980] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka cylindrica Baker & C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 68. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Pandiaka cylindrica Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 36. 1880 [7 Feb 1880] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka cylindrica (Schweinf.) B.D.Jacks. -- Index Kew. 2(3): 409. 1894 [27 Oct 1894] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka debilis Hiern -- Cat. Afr. Pl. (Hiern) i. 894. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka deserti N.E.Br. -- Bull. Misc. Inform. Kew 1909(3): 134. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka elegantissima (Schinz) Dandy -- in F. W. Andrews, Fl. Pl. Anglo-Egypt. Sudan i. 119 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka fasciculata Suess. -- Kew Bull. 4(4): 477. 1950 [1949 publ. 16 Feb 1950] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka glabra (Suess.) Hauman -- Bull. Jard. Bot. État Bruxelles 18: 113. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka heterochiton C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 70. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Pandiaka heudelotii Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 36. 1880 [7 Feb 1880] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Pandiaka heudelotii (Moq.) B.D.Jacks. -- Index Kew. 1(1): 25. 1893 [6 Sep 1893] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka heudelotii (Moq.) Hiern -- Cat. Afr. Pl. (Hiern) Pt. 4, 894 (1900). ; combination made earlier by B.D.Jacks. in 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka incana Suess. & Overkott -- Bot. Arch. 41: 75. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Pandiaka involucrata Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 36. 1880 [7 Feb 1880] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pandiaka involucrata (Moq.) Baker & C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 67. 1909 [Mar 1909] ; combination made earlier by B.D.Jacks. (1894) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka kassneri Suess. -- Bull. Jard. Bot. État Bruxelles 15: 66. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka lanata (Schinz) Hauman -- Bull. Jard. Bot. État Bruxelles 18: 113. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka lanceolata C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 68. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka lanuginosa (Schinz) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 64. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka lindiensis Suess. & Beyerle -- Repert. Spec. Nov. Regni Veg. 44: 46. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka longipedunculata Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2, Anhang): 24. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka metallorum P.A.Duvign. & Van Bockstal -- in G. Viennot-Bourgin, Rapp. Sol & Vég. 130 (1960). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka milnei Suess. & Overkott -- Bot. Arch. 41: 76. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka nodosa (Vahl) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 64. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka oblanceolata C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 70. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R.

Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka obovata Suess. -- Bull. Jard. Bot. État Bruxelles 15: 67. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka polystachya Suess. -- Bull. Jard. Bot. État Bruxelles 15: 67. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka porphyrargyrea Suess. & Overkott -- Bot. Arch. 41: 77. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka ramulosa Hiern -- Cat. Afr. Pl. (Hiern) i. 894. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka richardsiae Suess. -- Mitt. Bot. Staatssamml. München Heft 6, 192 (1953). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka rubrolutea (Lopr.) C.C.Towns. -- Kew Bull. 34(3): 428. 1980 [28 Feb 1980] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka schweinfurthii C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 69. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka trichinioides Suess. -- Bull. Jard. Bot. État Bruxelles 15: 68. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka welwitschii Hiern -- Cat. Afr. Pl. (Hiern) i. 894. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka wildii Suess. -- Mitt. Bot. Staatssamml. München Heft 2, 63 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia Holub -- Preslia 70(2): 181 (1998), nom. nov. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia argentata (Mart.) Holub -- Preslia 70: 181. 1998 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia argentata (Mart.) Holub -- Preslia 70(2): 181 (1998):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia canescens (Humb. & Bonpl. ex Willd.) Holub -- Preslia 70: 181. 1998 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia canescens (Willd.) Holub -- Preslia 70(2): 181 (1998):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia cardenasii (Standl.) Holub -- Preslia 70(2): 181 (1998):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia cardenasii (Standl.) Holub -- Preslia 70: 181. 1998 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia completa (Uline & W.L.Bray) Borsch -- Willdenowia 41(1): 10. 2011 [Jun 2011]

Purified (Shodhit) Pedersenia costaricensis (Standl.) Holub -- Preslia 70: 181. 1998 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia costaricensis (Standl.) Holub -- Preslia 70(2): 181 (1998):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia hassleriana (Chodat) Pedersen -- Bonplandia (Corrientes) 10(1-4): 108. 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pedersenia macrophylla (R.E.Fr.) Holub -- Preslia 70(2): 181 (1998):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia pulverulenta (Mart.) Holub -- Preslia 70(2): 181 (1998):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia pulverulenta (Mart.) Holub -- Preslia 70: 181. 1998 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia volubilis Borsch, T.Ortuño & M.Nee -- Willdenowia 41(1): 7 (-10; fig. 1). 2011 [Jun 2011]

Purified (Shodhit) Pedersenia weberbaueri (Suess.) Holub -- Preslia 70: 181. 1998 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pelianthus E.Mey. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 246. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pelianthus celosioides E.Mey. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 246. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pentrias Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 28, sphalm. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pentrius Raf. -- Fl. Tellur. 3: 42. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pentrius oleraceus Raf. -- Fl. Tellur. 3: 42. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 20, t. 122-124. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia Mart. -- Beitr. Amarantac. 103. 1825 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia acutifolia (Moq.) Stutzer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 22. 1935 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia acutifolia O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 22. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia acutifolia (Moq.) O.Stützer (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia aphylla Suess. -- Repert. Spec. Nov. Regni Veg. 44: 40. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia argyrea Pedersen -- Bonplandia (Corrientes) 10(1–4): 108. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia argyrea Pedersen -- Bonplandia (Corrientes) 10(1-4): 108 (fig. 12). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia aurata (Mart.) T.Borsch -- Novon 5(3): 230. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia bangii R.E.Fr. -- Ark. Bot. 16(12): 11. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia brachiata Chodat f. angustifolia Stuetze. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia brachiata Chodat var. grandiflora O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 8. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia cipoana Marchior., Miotto & J.C.Siqueira -- Rodriguésia 59(1): 130 (fig. 1). 2008

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Purified (Shodhit) Pfaffia densipellita Borsch -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1253, nom. nov. 1993 [1 Oct 1993] ; L. Brako & J.L. Zarucchi, Cat. Flow. Pl. Gymn. Peru (Medium Duration Purification) as key

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Purified (Shodhit) Pfaffia equisetiformis Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 81. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia equisetiformis Schinz (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia eriantha (Poir.) Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia erianthos (Poir.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia eriocephala Suess. -- Repert. Spec. Nov. Regni Veg. 35: 329. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia fiebrigii Suess. -- Repert. Spec. Nov. Regni Veg. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia fruticulosa Suess. -- Repert. Spec. Nov. Regni Veg. 35: 330. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia fruticulosa Suess. -- Repert. Spec. Nov. Regni Veg. 35: 330. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia fruticulosa Suess. var. diffusa Pedersen -- Bonplandia (Corrientes) 10(1–4): 111. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia fruticulosa Suess. var. diffusa Pedersen -- Bonplandia (Corrientes) 10(1-4): 111 (fig. 13). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia glabrata Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 21, t. 122. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia glabrata var. rostrata O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 24. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia glabratoides Suess. -- Repert. Spec. Nov. Regni Veg. 35: 330. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia glabratoides var. villosissima Suess. -- Repert. Spec. Nov. Regni Veg. 35: 331. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia glabrescens Suess. -- Repert. Spec. Nov. Regni Veg. 35: 331. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia glauca Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 107. 1827 [Jan-Jun 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia gleasonii Suess. -- Repert. Spec. Nov. Regni Veg. 44: 41. 1938 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia glomerata (Spreng.) Pedersen in Cabrera -- Colecc. Ci. Inst. Nac. Tecnol. Agropecu. 4(3a): 146. 1967 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia glomerata (Spreng.) Pedersen -- Darwiniana 14: 450. 1967 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia glomerata (Spreng.) Pedersen -- Fl. Prov. Buenos Aires Pt. 3, Piperac.-Legumin., 146 (1967). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia glomerata (Spreng.) Pedersen in Cabrera var. squarrosa (O.Stützer) Pedersen -- Darwiniana 14: 453. 1967 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia gnaphalioides var. floccosa (Seub. ex Mart.) O.Stützer (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia gnaphalioides var. planifolia (Seub. ex Mart.) O.Stützer (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia gnaphaloides Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 24. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia gnaphaloides f. subferruginea O.Stuetzer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 26. 1935 as gnaphalioides (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia grandiflora (Hook.) R.E.Fr. -- Ark. Bot. 16, no. 12: 10, fig. 2. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia grandiflora (Hook.) R.E.Fr. -- Ark. Bot. 16(12, reimpr.): 10. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia grandiflora R.E.Fr. -- Ark. Bot. 16(12): 10. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia grandiflora (Hook.) R.E.Fr. var. angustifolia Suessenguth. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia grandiflora var. angustifolia Suess. -- Repert. Spec. Nov. Regni Veg. 35: 332. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia grandiflora (Hook.) R.E.Fr. f. guianensis O.Stützer (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia grandiflora f. guianensis O.Stuetzer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 10. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia grandiflora var. hookeriana (Hemsl.) O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 10. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia grandiflora var. prominulifera O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 10. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia grandiflora var. typica O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 9. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia guianensis (Klotzsch) Suess. -- Repert. Spec. Nov. Regni Veg. 35: 334. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia guianensis Suess. -- Repert. Spec. Nov. Regni Veg. 35: 334. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia helichrysodes Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia helichrysodes Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia hirtula Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 24. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia holosericea (Moq.) Standl. in J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13: 491. 1937 Macbr. Fl. Peru, pt. 2, no. 2 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia holosericea (Moq.) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia holosericea (Moq.) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13(2): 491. 1937 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia hookeriana (Hemsl.) Greenm. -- Publ. Field Columb. Mus., Bot. Ser. 2: 330. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia hookeriana Greenm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 330. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia hookeriana f. glabriuscula Suess. -- Repert. Spec. Nov. Regni Veg. 35: 332. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia iresinodes Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia iresinodes Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia iresinodes var. angustifolia O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 34. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia iresinodes var. luzuliflora Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia iresinoides Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 103, 106. 1827 [Jan-Jun 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia iresinoides var. martiana O.Stützer (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia iresinoides var. parvifolia Suess. -- Repert. Spec. Nov. Regni Veg. 35: 332. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia iresinoides var. riedeliana (Seub.) O.Stützer (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia iresinoides var. villosa O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 33. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia jubata Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 24. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia lanata Gibert -- Enum. Pl. Montev. 73. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia lanata Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia lanata var. latifolia (Seub. ex Mart.) O.Stützer (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia lanata var. oblongifolia O.Stützer (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia lanata f. parvifolia (Moq.) O.Stützer (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia lanata var. peteriana Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia laurifolia Chodat -- Bull. Soc. Bot. Genève 1926, Ser. II. xviii. 287 (1927). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia laurifolia Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 287, figs. 22, 31. 1927 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia laurifolia Chodat var. denticulata O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 11. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia luzulaeflora var. elliptica O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 36. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia luzulaeflora var. gracilis O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 34. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia luzulaeflora var. microcephala O.Stützer ex Suess. -- Repert. Spec. Nov. Regni Veg. 35: 332. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia luzulaeflora var. paniculata O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 35. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia luzulaeflora subsp. squarrosa O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 37. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia luzulaeflora f. virgata O.Stuetzer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 36. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia luzuliflora D.Dietr. -- Syn. Pl. [D. Dietrich] i. 868. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia luzuliflora var. colombiana O.Stuetzer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 37. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia meridensis Suess. -- Repert. Spec. Nov. Regni Veg. 35: 334. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia meridensis Suess. -- Repert. Spec. Nov. Regni Veg. 35: 334. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia minarum Pedersen -- Adansonia ser. 3, 19: 237, fig. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia minarum Pedersen -- Adansonia sér. 3, 19(2): 237. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia miraflorensis Agudello & P.Franco -- Fl. Colombia (1983+) 23: 110 (- 111; fig. 48). 2008 [Sep 2008] [Amaranthaceae]

Purified (Shodhit) Pfaffia ninae Pedersen -- Adansonia ser. 3, 19: 237, fig. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia ninae Pedersen -- Adansonia sér. 3, 19(2): 237. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia nudicaulis Suess. -- Mitt. Bot. Staatssamml. München heft 2: 63. 1950 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia nudicaulis Suess. -- Mitt. Bot. Staatssamml. München Heft 2, 63 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia occidentalis R.E.Fr. -- Ark. Bot. 16(12, reimpr.): 8. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia occidentalis R.E.Fr. -- Ark. Bot. 16(12): 8, fig. 2. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia occidentalis R.E.Fr. -- Ark. Bot. 16(12): 8. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia occidentalis var. densiflora R.E.Fr. -- Ark. Bot. 16(12): 9. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paniculata (Mart.) Kuntze -- Revis. Gen. Pl. 2: 542, 543. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paniculata Kuntze -- Revis. Gen. Pl. 2: 542, 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paniculata (Mart.) Kuntze var. bidentata O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 14. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paniculata var. coronata O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 14. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paniculata (Mart.) Kuntze monstr. erianthos (Poir.) O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 18. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paniculata (Mart.) Kuntze var. glabrata (Seub.) O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 15. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paniculata (Mart.) Kuntze var. intermedia O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 16. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paniculata (Mart.) Kuntze f. lanceolata R.E.Fr. -- Ark. Bot. 16(12): 6. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paniculata (Mart.) Kuntze var. ovatifolia (Heimerl) R.E.Fr. -- Ark. Bot. 16(12): 6. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paniculata (Mart.) Kuntze var. pilosiuscula O.Stützer (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paraguayensis Chodat -- Bull. Soc. Bot. Genève 1926, Ser. II. xviii. 270, 286 (1927). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paraguayensis Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 286, fig. 28. 1927 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paraguayensis var. laurifolia Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 283, 331. 1927 as aurifolia (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paraguayensis var. typica Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 283, 331. 1927 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia patiensis Agudelo -- Fl. Colombia (1983+) 23: 111 (- 113; fig. 49). 2008 [Sep 2008]

Purified (Shodhit) Pfaffia poiretiana Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 358. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia puberula Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 106. 1827 [Jan-Jun 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia

nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia pulverulenta (Mart.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia pulverulenta Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia pulverulenta Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia pulverulenta var. densepilosa Suess. -- Repert. Spec. Nov. Regni Veg. 35: 333. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia pulverulenta Kuntze f. eriantha Suess. -- Repert. Spec. Nov. Regni Veg. 35: 333. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia pulverulenta Kuntze var. glabriuscula Suess. -- Repert. Spec. Nov. Regni Veg. 35: 333. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia pulverulenta Kuntze var. macrodonta O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 18. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia pulverulenta Kuntze var. microdonta O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 18. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia pulverulenta (Mart.) Kuntze var. rufescens (Moq.) O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 17. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia reticulata Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia reticulata (Seub.) Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia reticulata (Seub.) Kuntze f. obtusiuscula Suess. -- Repert. Spec. Nov. Regni Veg. 35: 333. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia reticulata var. strigulosa Suess. -- Repert. Spec. Nov. Regni Veg. 35: 333. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia rotundifolia Pedersen -- Adansonia ser. 3, 19: 239, fig. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia rotundifolia Pedersen -- Adansonia sér. 3, 19(2): 239. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia rufa Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 106. 1827 [Jan-Jun 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia rupestris Marchior., Miotto & J.C.Siqueira -- Rodriguésia 59(1): 130 (132-133; fig. 2). 2008

Purified (Shodhit) Pfaffia sarcophylla Pedersen -- Adansonia sér. 3, 19(2): 239. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P.

Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia sarcophylla Pedersen -- Adansonia ser. 3, 19: 239, fig. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia schomburgkii (Klotzsch) Suess. -- Repert. Spec. Nov. Regni Veg. 35: 334. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia sericantha (Mart.) Pedersen -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 12(1): 90. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia sericea Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 22, t. 123. 1826 [Apr-Jun 1826] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit) Pfaffia sericea Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] ; isonym (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia sericea Mart. f. eusericea O.Stuetzer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 29. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia sericea Mart. f. eusericea O.Stützer (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia sericea Mart. var. vestita Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 22. 1826 [Apr-Jun 1826] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia spicata Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia velutina Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 23, t. 124. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Philoxerus R.Br. -- Prodr. Fl. Nov. Holland. 416. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus R.Br. -- Prodr. Fl. Nov. Holland. 416. 1810 [27 Mar 1810] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus aggregatus (Willd.) Kunth -- Voyage aux Regions Equinoctiales du Nouveau Continent, fait en 1799-1804, Pt 6, Botanique 3, Nova Genera et Species Plantarum ed. quarto 1818 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus aggregatus Kunth (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Philoxerus aggregatus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 203. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus brachystylis (F.Muell.) Suess. -- Repert. Spec. Nov. Regni Veg. 44: 40, in obs. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Philoxerus brasiliana Sm. -- in Rees, Cycl. xxvii. n. 4. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus brasiliensis R.Br. ex Sweet -- Hort. Suburb. Lond. 48. 1818 [Jun-Jul 1818] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus brasiliensis R.Br. -- Prodr. Fl. Nov. Holland. 416. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus canescens Poir. -- Encycl. [J. Lamarck & al.] Suppl. 4. 393. 1816 [14 Dec 1816] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhit) Philoxerus carnosus (Moq.) Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 40. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus conicus R.Br. -- Prodr. Fl. Nov. Holland. 416. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus conicus R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus crassifolius Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 203. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus diffusus R.Br. -- Prodr. Fl. Nov. Holland. 416. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Philoxerus ferrugineus Griff. -- Not. Pl. Asiat. 4: 341. 1854 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus flaccidus (R.Br.) Poir. -- Encyclopedie Methodique. Botanique Suppl. 4 1816 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus flaccidus Poir. -- Encycl. [J. Lamarck & al.] Suppl. 4. 392. 1816 [14 Dec 1816] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus heliotropifolium Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 82. 1874 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus humilis (R.Br.) Poir. -- Encyclopedie Methodique. Botanique Suppl. 4 1816 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Philoxerus lanatus (R.Br.) Poir. -- Encyclopedie Methodique. Botanique Suppl. 4 1816 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Philoxerus litoralis Suess. -- Repert. Spec. Nov. Regni Veg. 39: 13. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

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* Purified (Shodhit) Philoxerus maracaybiensis Klotzsch ex Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 40. 1880 [7 Feb 1880] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus parviflorus (Benth.) Benth. & Hook.f. -- Genera Plantarum 3 1880 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Philoxerus parviflorus (Benth.) Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 40. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus portulacoides A.St.-Hil. -- Voy. Distr. Diam. 2: 436 (-437). 1833 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus portulacoides A.St.-Hil. -- Voy. Distr. Diam. 2: 436 (-437). 1833 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus portulacoides A.St.-Hil. var. commersonii A.St.-Hil. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Philoxerus rigidus (B.L.Rob. & Greenm.) J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 98. 1933 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Philoxerus surinamensis Miq. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 339. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Philoxerus tenellus A.Cunn. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 339. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus vermicularis P.Beauv. -- Fl. Oware 2: 65. 1818; Nutt. Gen. N. Amer. Pl. ii. 78 (1818). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus vermicularis (L.) Schult. -- Systema Vegetabilium 5 1819 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Philoxerus vermicularis (L.) Sm. var. aggregata Ridl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Philoxerus vermicularis var. microcephalus A.St.-Hil. -- Voy. Distr. Diam. 2: 436. 1833 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus vermiculatus (L.) Sm. -- Cycl. [A. Rees], (London ed.) 27(1): Philoxerus no. 3. 1814 ; cf. D.J. Mabberley in Taxon, 30(1): 17. 1981 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus vermiculatus R.Br. -- Prodr. Fl. Nov. Holland. 416. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Psilotrichum axillare C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 60. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

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Purified (Shodhit) Psilotrichum calceolatum Moq. -- Prodr. [A. P. de Candolle] 13(2): 280. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Psilotrichum confertum C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 59. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum ferrugineum Moq. -- Prodr. [A. P. de Candolle] 13(2): 279. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Psilotrichum lanatum C.C.Towns. -- Kew Bull. 45(4): 661. 1990 [9 Nov 1990] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Psilotrichum mildbraedii Gilg ex Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvii. 553 (1912). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum nudum Moq. -- Prodr. [A. P. de Candolle] 13(2): 280. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Psilotrichum ovatum Moq. -- Prodr. [A. P. de Candolle] 13(2): 281. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Psilotrichum pedunculosum Gagnep. -- Bull. Soc. Bot. France 82: 476. 1936 [1935 publ. 1936] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R.

Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum peterianum Suess. -- Mitt. Bot. Staatssamml. München Heft 4, 131 (1952). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum robecchii Lopr. -- Malpighia xiv. 451. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Psilotrichum sandwichense Seem. -- Fl. Vit. [Seemann] 198. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum schimperi Engl. -- Abh. Königl. Akad. Wiss. Berlin 1891: 207. 1892 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus ser. Spathulata (Benth.) Schinz -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus ser. Straminea (Benth.) Schinz -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus aervoides (F.Muell.) F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus alexandri Benl -- Nuytsia 1(4) 1971 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus andersonii R.W.Davis -- Nuytsia 25: 195. 2015 [3 Jul 2015] [epublished]

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Purified (Shodhit) Ptilotus sericostachyus subsp. sericostachyus (Nees) F.Muell. -- Mitteilungen der Botanischen Staatssammlung M?nchen 5 1965 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus sessilifolius (Lindl.) Benl -- Mitt. Bot. Staatssamml. München 29: 500 (1990):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus sessilifolius (Lindl.) Benl var. elderi (Farmar) Benl -- Mitt. Bot. Staatssamml. München 29: 501 (1990):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus sewelliae F.Muell. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus sewelliae F.Muell. -- Second Systematic Census of Australian Plants 1889 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus siphonandrus (Diels) Schinz -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus spathulatus (R.Br.) F.Muell. -- Monthly Notices of Papers and Proceedings of the Royal Society of Tasmania for 1874 1875 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus spathulatus Poir. -- Encycl. [J. Lamarck & al.] Suppl. 4. 620. 1816 [14 Dec 1816] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus spathulatus forma angustatus Benl -- Mitteilungen der Botanischen Staatssammlung M?nchen 5 1965 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus spicatus subsp. burbidgeanus Benl -- Mitteilungen der Botanischen Staatssammlung M?nchen 6 1967 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus spicatus var. burbidgeanus (Benl) Benl -- Mitteilungen der Botanischen Staatssammlung M?nchen 15 1979 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus spicatus F.Muell. ex Benth. var. burbidgeanus (Benl) Benl -- Mitt. Bot. Staatssamml. München 15: 173. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus spicatus var. leianthus Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus spicatus subsp. leianthus (Benth.) Benl -- Mitteilungen der Botanischen Staatssammlung M?nchen 6 1967 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus spicatus subsp. longiceps Benl -- Mitteilungen der Botanischen Staatssammlung M?nchen 6 1967 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus spicatus subsp. spicatus Benth. -- Mitteilungen der Botanischen Staatssammlung M?nchen 6 1967 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus spicatus var. spicatus Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus stipitatus Benl -- Nuytsia 3(2) 1980 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus stipitatus Benl -- Nuytsia 3(2): 165. 1980 [24 Dec 1980] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus stirlingii (Lindl.) F.Muell. -- Syst. Census Austral. Pl. 28. 1882 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus stirlingii (Lindl.) F.Muell. subsp. australis R.W.Davis & R.Butcher -- Nuytsia 20: 269. 2010 [29 Sep 2010]

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Purified (Shodhit) Ptilotus stirlingii var. laxus (Benth.) Benl -- Mitteilungen der Botanischen Staatssammlung M?nchen 6 1967 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus stirlingii var. minutus Benl -- Mitteilungen der Botanischen Staatssammlung M?nchen 6 1967 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus stirlingii var. pumilus Benl -- Muelleria 1(2) 1959 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus striatus F.Muell. -- Syst. Census Austral. Pl. 28. 1882 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus subspinescens R.W.Davis -- Nuytsia 16(2): 266 (265-268; fig. 1, map). 2007 [23 Nov 2007]

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Purified (Shodhit) Ptilotus tetrandrus Benl -- Nuytsia 2(4) 1978 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus trichocephalus Benl -- Mitt. Bot. Staatssamml. München 29: 498 (1990). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus trichotoma Miq. -- Fl. Ned. Ind. i. t. 1037. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus villosiflorus F.Muell. -- Fragm. (Mueller) 3(21): 125. 1862 [Oct 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus villosiflorus F.Muell. -- Fragmenta Phytographiae Australiae 3 1862 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus whitei (J.M.Black) Lally -- J. Adelaide Bot. Gard. 22: 42. 2008 [29 Sep 2008]

Purified (Shodhit) Ptilotus wilsonii Benl -- Mitteilungen der Botanischen Staatssammlung M?nchen 11 1975 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus wilsonii Benl -- Mitt. Bot. Staatssamml. München 11: 57. 1973 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupal Adans. -- Fam. Pl. (Adanson) 2: 268. 1763 : see Pupalia Adans. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pupalia Adans. -- Fam. Pl. (Adanson) 2: 268. 1763 [Jul-Aug 1763] (as ‘Pupal’) ; nom. et orth. cons. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pupalia affinis K.Schum. ex Engl. -- in Hans Meyer O Afr. Gletscher-fahrten 369 (1890), nomen; cf. Peter inFedde, Repert. Beih. xl. II. 227 (1938), nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia alopecurus Fenzl ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 328. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia atropurpurea (Lam.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 331. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia brachystachys Gilg ex Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2): 227, nomen. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia braunii (Gilg ex Schinz) Gilg ex Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2): 227,. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia densiflora Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 61, t. 156, 158. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia distantiflora A.Rich. -- Tent. Fl. Abyss. 2: 217. 1850 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia echinata Juss. ex Steud. -- Nomencl. Bot. [Steudel] 269, 669. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia erecta Suess. -- Repert. Spec. Nov. Regni Veg. 44: 47. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia figarei Tod. -- Index Seminum [Panormitani] (1866) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia globosa Hochst. & Steud. -- Flora 24(1, Intelligenzbl.): 22, nomen. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia grandiflora Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2, Anhang): 22. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia holosericea Fenzl ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 329, 333. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia

nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia huillensis Hiern -- Cat. Afr. Pl. (Hiern) i. 892. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia lappacea (L.) Juss. -- Ann. Mus. Natl. Hist. Nat. 2: 132. 1803 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia lappacea (L.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 331. 1849 [5 May 1849] ; isonym

Purified (Shodhit) Pupalia lappacea (L.) A.Juss. -- Annales du Mus?um National d'Histoire Naturelle 2 1803 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia lappacea (L.) Juss. var. argyrophylla C.C.Towns. -- Kew Bull. 34(1): 140. 1979 [9 Nov 1979] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia lappacea (L.) Juss. var. glabrescens C.C.Towns. -- Kew Bull. 34(1): 139. 1979 [9 Nov 1979] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia lappacea (L.) Juss. var. orbiculata (Heyne ex Wall.) C.C.Towns. -- Kew Bull. 29(3): 469. 1974 [3 Dec 1974] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia micrantha Hauman -- Bull. Jard. Bot. État Bruxelles 18: 109. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia mollis Moq. -- Ann. Mus. Natl. Hist. Nat. ii. (1803) 132; Moq. in DC. Prod. xiii. II. 333. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia natalensis Sond. -- Linnaea 23: 97. 1850 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia orbiculata Wight -- Icon. Pl. Ind. Orient. [Wight] v. t. 1783. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia ortacantha Hochst. ex Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 181. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia patula Juss. ex Steud. -- Nomencl. Bot. [Steudel] 269, 669. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia polycephala Chiov. -- Fl. Somala 2: 379, sub fig. 216. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia prostrata R.Br. -- Prodr. Fl. Nov. Holland. 417, in obs. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia prostrata (L.) Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 321. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia psilotrichoides Suess. -- Mitt. Bot. Staatssamml. München Heft 2, 64 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia remotiflora Moq. -- Prodr. [A. P. de Candolle] 13(2): 333. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia robecchii Lopr. -- Bot. Jahrb. Syst. 27(1-2): 55. 1899; et in Ann. Ist. Bot. Roma, 9: 21. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia robecchii Lopr. -- Malpighia xiv. 446. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia scandens Fiori -- Nuovo Giorn. Bot. Ital. 1912, n. s. xix. 437. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia schimperiana Hochst. -- Flora 24(1, Intelligenzbl.): 22, nomen. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia sericea Fiori -- in Chiov. Res. Sci. Somalia Ital. 1: 149, nomen. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia sericea A.Fiori -- Bull. Soc. Bot. Ital. 1912(6): 136 (1912). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia sordida Moq. -- Prodr. [A. P. de Candolle] 13(2): 333. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia styracifolia Juss. ex Steud. -- Nomencl. Bot. [Steudel] 269, 669. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia subfusca Moq. -- Prodr. [A. P. de Candolle] 13(2): 332. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia thonningii Moq. -- Prodr. [A. P. de Candolle] 13(2): 333. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia tomentosa Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2, Anhang): 23. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia velutina Moq. -- Prodr. [A. P. de Candolle] 13(2): 332. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium Moench ex Montandon -- Syn. Fl. Jura 260. 1856 [Dec 1856] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium gangeticum Moq. -- Prodr. [A. P. de Candolle] 13(2): 261. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium graecizans Moq. -- Prodr. [A. P. de Candolle] 13(2): 263. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium graecizans Moench (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium melancholicum Moq. -- Prodr. [A. P. de Candolle] 13(2): 262. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium oleraceum Moq. -- Prodr. [A. P. de Candolle] 13(2): 273. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium retroflexum Friche-Joset & Montandon -- Syn. Fl. Jura 261. 1856 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium retroflexum Friche-Joset & Montandon -- Syn. Fl. Jura 261. 1856 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium sylvestre Friche-Joset & Montandon -- Syn. Fl. Jura 260. 1856 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium sylvestre Friche-Joset & Montandon -- Syn. Fl. Jura 261. 1856 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium viride Moq. -- Prodr. [A. P. de Candolle] 13(2): 274. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Quaternella Pedersen -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 12(1): 92. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Quaternella confusa Pedersen -- Bull. Mus. Natl. Hist. Nat., B, Adansonia ser. 4, 12(1): 94, fig. 4. 1990 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Quaternella confusa Pedersen -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 12(1): 94. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Quaternella ephedroides Pedersen -- Adansonia ser. 3, 19: 245, fig. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Quaternella ephedroides Pedersen -- Adansonia sér. 3, 19(2): 245. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Quaternella glabratoides (Suess.) Pedersen -- Adansonia sér. 3, 19(2): 247. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Quaternella glabratoides (Suess.) Pedersen -- Adansonia ser. 3, 19: 247. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Robynsiella Suess. -- Bull. Jard. Bot. État Bruxelles 15: 70. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Robynsiella fastigiata Suess. -- Bull. Jard. Bot. État Bruxelles 15: 70. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rodetia Moq. -- Prodr. [A. P. de Candolle] 13(2): 323. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rodetia amherstiana Moq. -- Prodr. [A. P. de Candolle] 13(2): 323. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Roemeria Moench -- Methodus (Moench) 341 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Roemeria polygonoides Moench -- Methodus (Moench) 341 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rosea Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 58. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rosea elatior Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 59, t. 155. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rosea poeppigiana Klotzsch ex Seub. -- Fl. Bras. (Martius) 5(1): 226. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rosea virgata Klotzsch ex Seub. -- Fl. Bras. (Martius) 5(1): 226. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rosifax C.C.Towns. -- Kew Bull. 46(1): 101. 1991 [1 Mar 1991] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rosifax sabuletorum C.C.Towns. -- Kew Bull. 46(1): 101. 1991 [1 Mar 1991] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Saltia R.Br. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 325. 1849 [5 May 1849]

Purified (Shodhit) Saltia R.Br. -- Pl. Asiat. Rar. (Wallich). 1: 17. 1829 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Saltia globosa Hochst. & Steud. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 325. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Saltia papposa (Forssk.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 325. 1849 [5 May 1849]

Purified (Shodhit) Saltia papposa R.Br. -- Pl. Asiat. Rar. (Wallich). 1: 17. 1829 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Saltia seddera Moq. -- Prodr. [A. P. de Candolle] 13(2): 325. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia Moq. -- Prodr. [A. P. de Candolle] 13(2): 233, 268. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia berlandieri Moq. -- Prodr. [A. P. de Candolle] 13(2): 268 (-269). 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia berlandieri Moq. -- Prodr. [A. P. de Candolle] 13(2): 268. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia berlandieri Moq. var. denticulata Torr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia berlandieri var. denticulata Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 179. 1858 [Jul-Dec 1858] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia

nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia berlandieri Moq. var. emarginata Torr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia berlandieri var. emarginata Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 179. 1858 [Jul-Dec 1858] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia berlandieri Moq. var. fimbriata Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 2(1): 179. 1858 [Jul-Dec 1858] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia polygonoides Moq. -- Prodr. [A. P. de Candolle] 13(2): 270. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia scariosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 269. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia urceolata Moq. -- Prodr. [A. P. de Candolle] 13(2): 269. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Schultesia Schrad. -- Gött. Gel. Anz. 1821(2): 708. [5 May 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Schultesia capitata Schrad. -- Gött. Gel. Anz. 1821(2): 708. [5 May 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scleropus Schrad. -- Ind. Sem. Hort. Gotting. (1835). Cf. Linnaea, xi. (1837) Litt. 89. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scleropus amaranthoides Schrad. -- Ind. Sem. Hort. Gotting. (1835). Cf. Linnaea, xi. (1837) Litt. 89. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scleropus crassipes Moq. -- Prodr. [A. P. de Candolle] 13(2): 271. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scleropus squamulatus Andersson -- Kongl. Vetensk.-Akad. Handl. 1853 (1855) 162. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scleropus squamulatus Andersson -- Kongl. Vetensk.-Akad. Handl. 1853: 162. 1855 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scleropus urceolatus Andersson (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scleropus urceolatus Andersson -- Kongl. Vetensk.-Akad. Handl. 1853 (1855). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma Fenzl -- in Endl. Gen. Suppl. iii. 33 (1842). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma alternifolia C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 42. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Sericocoma angustifolia (Moq.) Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 30. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma avolans Fenzl -- Linnaea 17: 328. 1844 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Sericocoma bainesii Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 31. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma capensis Moq. -- Prodr. [A. P. de Candolle] 13(2): 307. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma capitata Moq. -- Prodr. [A. P. de Candolle] 13(2): 308. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma chrysurus Meisn. -- London J. Bot. 2: 547 (err. typ, 447). 1843 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Sericocoma denudata Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 30. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma hereroensis Suess. & Beyerle -- Repert. Spec. Nov. Regni Veg. 44: 47. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma heterochiton Lopr. -- Malpighia xiv. 441. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma heterochiton Lopr. -- Bot. Jahrb. Syst. 27(1-2): 46. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma leucoclada Lopr. -- Bot. Jahrb. Syst. 27(1-2): 45. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma leucoclada Lopr. -- Malpighia xiv. 440. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma namaensis Suess. -- Repert. Spec. Nov. Regni Veg. 49: 10. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma nelsii Schinz -- Nat. Pflanzenfam. [Engler & Prantl] iii. 1a (1893) 107. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma pallida S.Moore -- J. Bot. 15: 70. 1877 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma pfeilii Kuntze -- Deutsche Bot. Monatsschr. xxi. 173 (1903). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma pungens Fenzl -- Linnaea 17: 326. 1844 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma quadrangula Engl. -- Bot. Jahrb. Syst. 10(1-2): 7. 1888 [6 Jul 1888] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Sericocoma remotiflora (Moq.) Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 30. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma sericea Schinz -- Bot. Jahrb. Syst. 21(1-2): 181. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma shepperioides Schinz -- Bull. Herb. Boissier Ser. II. i. 872. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma somalensis S.Moore -- J. Bot. 15: 70. 1877 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma squarrosa Schinz -- Bot. Jahrb. Syst. 21(1-2): 182. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma trichinioides Fenzl -- Linnaea 17: 324. 1844 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Sericocoma welwitschii Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 30. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma welwitschii Baker -- Bull. Misc. Inform. Kew 1897(128-129): 278. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma welwitschii Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 30. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma zeyheri Engl. -- Bot. Jahrb. Syst. 10(1-2): 6. 1888 [6 Jul 1888] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis Schinz -- Bot. Jahrb. Syst. 21(1-2): 184. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis bainesii Schinz -- Bot. Jahrb. Syst. 21(1-2): 185. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis erinacea (Schinz) Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2): 231. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis grisea Suess. -- Kew Bull. 4(4): 479. 1950 [1949 publ. 16 Feb 1950] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis hildebrandtii Schinz -- Bot. Jahrb. Syst. 21(1-2): 184. 1895 [28 May 1895] ; et in Engl. Pflanzenw. Ost-Afrikas, C 172. 1895. [Jul 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis lanceolata (Schinz) Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2): 229. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis lindaviana Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2): 229, in clavi, germanice. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis meruensis Suess. -- Mitt. Bot. Staatssamml. München Heft 1, 7 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis orthacantha (Schinz) Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2): 230. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis pallida Schinz -- Bot. Jahrb. Syst. 21(1-2): 185. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis pallida Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvi. 239 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis quadrangula Lopr. -- Bot. Jahrb. Syst. 27(1-2): 42. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis welwitschii Lopr. -- Bot. Jahrb. Syst. 27(1-2): 42. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericoma Hochst. -- Flora 28: 73, sphalm. 1845 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericorema Lopr. -- Bot. Jahrb. Syst. 27(1-2): 39. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericorema humbertiana Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 574. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Sericostachys Gilg & Lopr. -- Malpighia xiv. (1901) 448. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Sericostachys scandens Gilg & Lopr. ex Lopr. -- Bot. Jahrb. Syst. 27(1-2): 51. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericostachys scandens Gilg & Lopr. -- Malpighia xiv. (1901) 449. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericostachys tomentosa Lopr. -- Malpighia xiv. (1901) 450. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericostachys tomentosa Lopr. -- Bot. Jahrb. Syst. 27(1-2): 51. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sertuernera Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 36, t. 136. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Sertuernera guianensis Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 933, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sertuernera guianensis Klotzsch (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sertuernera iresinoides Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 48, t. 138. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sertuernera luzuliflora Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 39. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sertuernera luzuliflora Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over

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Purified (Shodhit) Sertuernera meridensis Klotzsch ex Suess. -- Repert. Spec. Nov. Regni Veg. 35: 334, in syn. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sertuernera meridensis Klotzsch (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Sertuernera schomburgkii Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 933, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sertuernera schomburgkii Klotzsch (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Steirema Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 38, sphalm. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Steiremis Raf. -- Fl. Tellur. 3: 40. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Steiremis ciliata Raf. -- New Fl. [Rafinesque] iv. 45. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Steiremis ficoidea Raf. -- Fl. Tellur. 3: 41. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Steiremis heterophylla Raf. -- Autik. Bot. 154. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Steiremis repens Raf. -- Fl. Tellur. 3: 41. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Steiremis sessilifolia Raf. -- Fl. Tellur. 3: 41. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stilbanthus Hook.f. -- Hooker's Icon. Pl. 13: t. 1286. 1879 [Jan 1879] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stilbanthus scandens Hook.f. -- Hooker's Icon. Pl. 13: t. 1286. 1879 [Jan 1879] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sukana Adans. -- Fam. Pl. (Adanson) 2: 269. 1763 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Surreya R.Masson & G.Kadereit -- Taxon 62(1): 109. 2013 [20 Feb 2013]

Purified (Shodhit) Surreya diandra (R.Br.) R.Masson & G.Kadereit -- Taxon 62(1): 109. 2013 [20 Feb 2013]

Purified (Shodhit) Surreya mesembryanthema (F.Muell.) R.Masson & G.Kadereit -- Taxon 62(1): 109. 2013 [20 Feb 2013]

Purified (Shodhit) Syama Jones -- Asiat. Res. 4: 261. 1795 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Syama lata Pritz. -- Icon. Bot. Index [Pritzel] i. 1082 (Quid ?). ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Syama lata Dillwyn -- Rev. Hortus Malab. 34. 1839 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera R.Br. -- Narrative of an Expedition to Explore the River Zaire 1818 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera R.Br. -- Observ. Congo 58. 1818 [3 Mar 1818] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera albida Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera albida Moq. -- Prodr. [A. P. de Candolle] 13(2): 367. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera amoena Regel (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera amoena (Lem.) Regel (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera amoena Regel -- Gartenflora (1869) 101. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera amoena var. amabilis (Lem.) Seub. -- Fl. Bras. (Martius) 5(1): 172. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera andicola Moq. -- Prodr. [A. P. de Candolle] 13(2): 373. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera andicola Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera angustata Andersson -- Eugenies Resa, Bot. 61. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera arenaria Casar. ex Seub. -- Fl. Bras. (Martius) 5(1): 185. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera argentea Andersson -- Kongl. Vetensk.-Akad. Handl. 1853 (1855) 168. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera aristata Danguy & Cherm. -- Bull. Mus. Hist. Nat. (Paris) 28: 437. 1922 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera aristata Danguy & Cherm. -- Bull. Mus. Natl. Hist. Nat. 1922, xxviii. 437. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera bangii Rusby -- Mem. Torrey Bot. Club vi. 110. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera bangii Rusby -- Mem. Torrey Bot. Club 6: 110. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera bettzickiana Regel -- Index Seminum [St.Petersburg (Petropolitanus)] 28 (Jan 1862). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera bettzickiana Regel -- Gartenflora 11: 178. 1862 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera bettzickiana Regel var. spathulata (Lem.) Seub. -- Fl. Bras. (Martius) 5(1): 172. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera bettzickiana Regel var. spathulata (Lem.) Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera brasiliana Moq. -- Prodr. [A. P. de Candolle] 13(2): 382. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera brasiliana var. villosa Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera brasiliana var. villosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 382. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera brasiliensis (L.mut.Jacq.) Endl. -- Cat. Horti Vindob. 1: 265. 1842 [Jul-Aug 1842] ; cf. D.J. Mabberley in Taxon, 33(3): 436. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera brasiliensis f. capitata Chodat -- Bull. Herb. Boissier ser. 2, 1: 433. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera brasiliensis f. grisea Chodat -- Bull. Herb. Boissier ser. 2, 1: 433. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera canescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 368. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera capituliflora Moq. -- Prodr. [A. P. de Candolle] 13(2): 381. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera caracasana Moq. -- Prodr. [A. P. de Candolle] 13(2): 370. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera cinerascens Moq. -- Prodr. [A. P. de Candolle] 13(2): 372. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera crucis Moq. -- Prodr. [A. P. de Candolle] 13(2): 362. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera crucis Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera cyclophylla Seub. -- Fl. Bras. (Martius) 5(1): 174. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera cyclophylla Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera densiflora Moq. -- Prodr. [A. P. de Candolle] 13(2): 366. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera dentata Moq. -- Prodr. [A. P. de Candolle] 13(2): 378. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera diffusa Moq. -- Prodr. [A. P. de Candolle] 13(2): 382. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera diffusa (Mart.) Moq. in DC. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera dolichocephala Urb. -- Symb. Antill. (Urban). 1(2): 302. 1899 [10 Apr 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera dolichocephala Urb. -- Symb. Antill. (Urban). 1(2): 302. 1899 [10 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera echinocephala Moq. -- Prodr. [A. P. de Candolle] 13(2): 373. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera elongata Moq. -- Prodr. [A. P. de Candolle] 13(2): 372. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera elongata var. nigriceps Moq. -- Prodr. [A. P. de Candolle] 13(2): 372. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera eupatorioides J.Rémy -- Fl. Chil. [Gay] 5(2): 223. 1849 [late 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera ficoidea (L.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 363. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera ficoidea var. versicolor Lem. -- Ill. Hort. 12: t. 440. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera filifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 368. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera flavescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 382. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera flavescens (Kunth) Moq. -- Prodr. [A. P. de Candolle] 13(2): 382. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera flavicoma Andersson (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera flavicoma Andersson -- Kongl. Vetensk.-Akad. Handl. 1853 (1855) 166. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera flavogrisea Urb. -- Symb. Antill. (Urban). 1(2): 300. 1899 [10 Apr 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera flavogrisea Urb. -- Symb. Antill. (Urban). 1(2): 300. 1899 [10 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera floridana Chapm. -- Fl. South. U.S. 383. 1860 [14 Aug 1860] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera floridana Chapm. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera frutescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 365. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera frutescens var. acutifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 366. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera frutescens var. manillensis (Walp.) Moq. in DC. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera frutescens var. manillensis (Walp.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 366. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera galapagensis A.Stewart (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera galapagensis A.Stewart -- Proc. Calif. Acad. Sci. ser. 4, 1: 57. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera galapagensis A.Stewart -- Proc. Calif. Acad. Sci. ser. 4, 1: 57. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera geniculata S.Moore (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera geniculata S.Moore -- Trans. Linn. Soc. London, Bot. 4(3): 443. 1895 [1894-96 publ. Dec 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera geniculata S.Moore -- Trans. Linn. Soc. London, Bot. ser. 2, 4: 443. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera glaucescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 369. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera glaucescens (Hook.f.) Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera glomerata Moq. -- Prodr. [A. P. de Candolle] 13(2): 376. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera glomerata Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera gomphrenoides Moq. -- Prodr. [A. P. de Candolle] 13(2): 377. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera gomphrenoides var. ovata Moq. -- Prodr. [A. P. de Candolle] 13(2): 378. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera gracilis Moq. -- Prodr. [A. P. de Candolle] 13(2): 375. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera gracilis Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera grandifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 376. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera halimifolia A.Stewart -- Proc. Calif. Acad. Sci. ser. 4, 1: 58. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Telanthera halimofolia A.Stewart (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera helleri B.L.Rob. -- Proc. Amer. Acad. Arts 38: 138, pl. 1, figs. 5-7. 1902 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera helleri B.L.Rob. -- Proc. Amer. Acad. Arts xxxviii. (1902) 138. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera helleri var. obtusior B.L.Rob. -- Proc. Amer. Acad. Arts 38: 139, pl. 1, fig. 8. 1902 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera hirtula Moq. -- Prodr. [A. P. de Candolle] 13(2): 380. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera junciflora J.Rémy (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera junciflora J.Rémy -- Fl. Chil. [Gay] 5(2): 224. 1849 [late 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera lanceolata Moq. -- Prodr. [A. P. de Candolle] 13(2): 371. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera longipes Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera longipes Moq. -- Prodr. [A. P. de Candolle] 13(2): 370. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera lupulina (Kunth) Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera lupulina Moq. -- Prodr. [A. P. de Candolle] 13(2): 374. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera luzuloides Moq. -- Prodr. [A. P. de Candolle] 13(2): 378. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera manillensis Walp. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera manillensis Walp. -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 404. 1843 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera maritima Moq. -- Prodr. [A. P. de Candolle] 13(2): 364. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera maritima (Mart.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 364. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera maritima var. communis Seub. -- Fl. Bras. (Martius) 5(1): 171. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera maritima var. communis (A.St.-Hil.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 365. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera maritima var. concatenata Seub. -- Fl. Bras. (Martius) 5(1): 171. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera maritima var. concatenata (A.St.-Hil.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 365. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera maritima var. parvifolia (A.St.-Hil.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 365. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera maritima var. parvifolia Seub. -- Fl. Bras. (Martius) 5(1): 171. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera martii Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera martii Moq. -- Prodr. [A. P. de Candolle] 13(2): 374. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera martinicensis Moq. -- Prodr. [A. P. de Candolle] 13(2): 366. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera martinicensis Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera mexicana Moq. -- Prodr. [A. P. de Candolle] 13(2): 372. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera meyeriana Regel & Körn. -- Index Seminum [St.Petersburg (Petropolitanus)] (1856) 24. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera microcephala Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera microcephala Moq. -- Prodr. [A. P. de Candolle] 13(2): 371. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera microcephala var. hispida Moq. -- Prodr. [A. P. de Candolle] 13(2): 372. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera minutiflora Seub. -- Fl. Bras. (Martius) 5(1): 177. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera minutiflora Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over

15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera mollis B.L.Rob. -- Proc. Amer. Acad. Arts 35: 324. 1900 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera mollis B.L.Rob. -- Proc. Amer. Acad. Arts xxxv. 324. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera moquinii Webb (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera moquinii Webb ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 379. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera moquinii Webb (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera multicaulis Moq. -- Prodr. [A. P. de Candolle] 13(2): 380. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera nana Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera nana Moq. -- Prodr. [A. P. de Candolle] 13(2): 374. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera nodifera Moq. -- Prodr. [A. P. de Candolle] 13(2): 367. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera nodifera Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera nudicaulis Moq. -- Prodr. [A. P. de Candolle] 13(2): 369. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera nudicaulis (Hook.f.) Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera obovata Moq. -- Prodr. [A. P. de Candolle] 13(2): 370. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera olivacea Urb. -- Symb. Antill. (Urban). 1(2): 303. 1899 [10 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera olivacea Urb. -- Symb. Antill. (Urban). 1(2): 302. 1899 [10 Apr 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera paniculata Moq. -- Prodr. [A. P. de Candolle] 13(2): 377. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera paraguayensis D.Parodi -- Anales Soc. Ci. Argent. v. (1878) 315; Contrib. 83. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera peruviana Moq. -- Prodr. [A. P. de Candolle] 13(2): 366. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera peruviana Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera peruviana Moq. var. decumbens Ball -- J. Linn. Soc., Bot. 22: 155. 1886 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera philoxeroides Moq. -- Prodr. [A. P. de Candolle] 13(2): 362. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera philoxeroides var. acutifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 363. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera philoxeroides var. carnosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 363. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera philoxeroides var. denticulata Seub. -- Fl. Bras. (Martius) 5(1): 170. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera philoxeroides var. obtusifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 363. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera philoxeroides var. phyllantha Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera philoxeroides var. phyllantha Seub. -- Fl. Bras. (Martius) 5(1): 169. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera philoxeroides var. phyllantha Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera phylloxeroides var. acutifolia Chodat -- Bull. Herb. Boissier 7, App. 1: 64. 1899 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera phylloxeroides var. linearifolia Chodat -- Bull. Herb. Boissier 7, App. 1: 64. 1899 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera picta K.Koch -- Wochenschr. Vereines Beförd. Gartenbaues Konigl. Preuss. Staaten 9: 15. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera polygonoides Moq. -- Prodr. [A. P. de Candolle] 13(2): 363. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera polygonoides Seem. -- Bot. Voy. Herald [Seemann] 10: 407. 1857 [May-Jun 1857] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera polygonoides var. brachiata Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera polygonoides var. compacta Moq. -- Prodr. [A. P. de Candolle] 13(2): 364. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera polygonoides var. diffusa (Mart.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 364. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia

nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera polygonoides var. diffusa Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera polygonoides var. erecta (Mart.) Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera polygonoides var. major Moq. -- Prodr. [A. P. de Candolle] 13(2): 364. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera polygonoides var. radicans (Mart.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 364. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera polygonoides var. radicans Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera porrigens (Jacq.) Endl. -- Cat. Horti Vindob. 1: 265. 1842 [Jul-Aug 1842] ; cf. D.J. Mabberley in Taxon, 33(3): 436. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera porrigens Moq. -- Prodr. [A. P. de Candolle] 13(2): 377. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera praelonga Moq. -- Prodr. [A. P. de Candolle] 13(2): 369. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera puberula Moq. -- Prodr. [A. P. de Candolle] 13(2): 372. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera puberula var. warmingii Seub. -- Fl. Bras. (Martius) 5(1): 176. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera pubiflora Moq. -- Prodr. [A. P. de Candolle] 13(2): 375. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera pubiflora Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia

ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera pubiflora var. glomerata (Moq.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 376. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera pubiflora Moq. var. glomerata (Moq.) Moq. in DC. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera pubiflora Moq. var. monocephala Moq. -- Prodr. [A. P. de Candolle] 13(2): 376. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera pulchella Aresch. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera pulchella F.Aresch. -- Pl. Itin. Eugeniae 123. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera pulchella F.Aresch. -- in Freg. Eugenies Resa, Bot. 123 (1910). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera pungens Moq. -- Prodr. [A. P. de Candolle] 13(2): 371. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera pycnantha Moq. -- Prodr. [A. P. de Candolle] 13(2): 376. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera ramosissima Moq. -- Prodr. [A. P. de Candolle] 13(2): 381. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera ramosissima (Mart.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 381. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera ramosissima (Mart.) Moq. var. diffusa (Mart.) Seub. -- Fl. Bras. (Martius) 5(1): 179. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera regelii Seub. -- Fl. Bras. (Martius) 5(1): 177. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera regelii Seub. -- Fl. Bras. (Martius) 5(1): 177. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rivetii Danguy & Cherm. -- Bull. Mus. Natl. Hist. Nat. 1922, xxviii. 438. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rivetii Danguy & Cherm. -- Bull. Mus. Hist. Nat. (Paris) 28: 438. 1922 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rosea Chodat (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rosea Chodat -- Bull. Herb. Boissier Ser. II. i. 433. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rosea var. atropurpurea Chodat -- Bull. Herb. Boissier ser. 2, 1: 433. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rosea var. cinnabarina Chodat -- Bull. Herb. Boissier ser. 2, 1: 433. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rosea var. pallens Chodat -- Bull. Herb. Boissier ser. 2, 1: 433. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rosea var. straminea Chodat -- Bull. Herb. Boissier ser. 2, 1: 433. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rosea var. typica Chodat -- Bull. Herb. Boissier ser. 2, 1: 433. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rufa Moq. -- Prodr. [A. P. de Candolle] 13(2): 375. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rufa var. glabrata Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rufa var. glabrata Seub. -- Fl. Bras. (Martius) 5(1): 178. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rugulosa B.L.Rob. -- Proc. Amer. Acad. Arts 38: 139. 1902 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rugulosa B.L.Rob. -- Proc. Amer. Acad. Arts xxxviii. 139. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera serpyllifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 373. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera serpyllifolia Urb. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera sintenisii Urb. -- Symb. Antill. (Urban). 1(2): 301. 1899 [10 Apr 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Telanthera snodgrassii B.L.Rob. -- Proc. Amer. Acad. Arts 38: 140, pl. 2, fig. 2. 1902 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera snodgrassii B.L.Rob. -- Proc. Amer. Acad. Arts xxxviii. 140. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera stellata S.Watson -- Proc. Amer. Acad. Arts 21: 436. 1886 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera stellata Wats. -- Proc. Amer. Acad. Arts xxi. (1886) 436. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera stellata S.Watson var. glabrata Rose -- Bot. Gaz. 20: 451. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera strictiuscula Andersson (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera strictiuscula Andersson -- Kongl. Vetensk.-Akad. Handl. 1853 (1855) 166. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera strigosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 370. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera tomentosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 380. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera tomentosa Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera truxillensis Moq. -- Prodr. [A. P. de Candolle] 13(2): 367. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera tuerckheimii Vatke ex Uline & W.L.Bray -- Bot. Gaz. 20: 161. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera tuerckheimii Vatke (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera versicolor (Lem.) Regel (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera versicolor Regel -- Index Seminum [St.Petersburg (Petropolitanus)] (1868) 83. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera vestita Andersson -- Kongl. Vetensk.-Akad. Handl. 1853 (1855) 169. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera vestita Andersson (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera villosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 379. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera virgata Moq. -- Prodr. [A. P. de Candolle] 13(2): 382. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Teleianthera Endl. -- Gen. Pl. [Endlicher] 301. 1837 [Oct 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia Standl. -- J. Wash. Acad. Sci. 6: 70. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia Standl. -- J. Wash. Acad. Sci. 1916, vi. 70. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia carnosa (Steyerm.) I.M.Johnst. -- J. Arnold Arbor. 24: 232. 1943 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia carnosa (Steyerm.) I.M.Johnst. -- J. Arnold Arbor. xxiv. 232 (1943). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia eliassoniana (Sánch.Pino & Flores Olv.) Sánch.Pino -- Taxon 59(1): 46. 2010 [5 Feb 2010]

Purified (Shodhit) Tidestromia gemmata I.M.Johnst. -- J. Arnold Arbor. xxiv. 233 (1943). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia gemmata I.M.Johnst. -- J. Arnold Arbor. 24: 233. 1943 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia lanuginosa Standl. -- J. Wash. Acad. Sci. 1916, vi. 70. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia lanuginosa (Nutt.) Standl. -- J. Wash. Acad. Sci. 6: 70. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P.

Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia lanuginosa (Nutt.) Standl. var. carnosa (Steyerm.) Cory -- Rhodora 38: 405. 1936 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia lanuginosa subsp. eliassoniana Sánch.Pino & Flores Olv. -- Novon 12(3): 401 (-406; figs. 2B-C, 3G-I, 4-5). 2002 [25 Sep 2002] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia lanuginosa Standl. subsp. eliassoniana Sánch.Pino & Flores Olv. -- Novon 12(3): 401. 2002 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia lanuginosa (Nutt.) Standl. var. eliassoniana (Sánch.Pino & Flores Olv.) S.L.Welsh -- Utah Fl., ed. 3. 32. 2003

Purified (Shodhit) Tidestromia oblongifolia Standl. -- J. Wash. Acad. Sci. 1916, vi. 70. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia oblongifolia (S.Watson) Standl. -- J. Wash. Acad. Sci. 6: 70. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia oblongifolia subsp. cryptantha (S.Watson) Wiggins -- Contr. Dudley Herb. 4: 16. 1950 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia rhizomatosa I.M.Johnst. -- J. Arnold Arbor. xxiv. 233 (1943). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia rhizomatosa I.M.Johnst. -- J. Arnold Arbor. 24: 233. 1943 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia suffruticosa (Torr.) Standl. -- J. Wash. Acad. Sci. 6: 70. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia suffruticosa Standl. -- J. Wash. Acad. Sci. 1916, vi. 70. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia suffruticosa var. coahuilana I.M.Johnst. -- J. Arnold Arbor. 24: 232. 1943 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia suffruticosa Standl. var. oblongifolia (S.Watson) Sánch.Pino & Flores Olv. -- Novon 12(3): 406. 2002 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia suffruticosa (Torr.) Standl. var. oblongifolia (S.Watson) Sánch.Pino & Flores Olv. -- Novon 12(3): 406. 2002 [25 Sep 2002] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia tenella I.M.Johnst. -- J. Arnold Arbor. 20: 234. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia tenella I.M.Johnst. -- J. Arnold Arbor. 1939, xx. 234. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia valdesiana Sánch.Pino & Flores Olv. -- Novon 12(3): 399. 2002 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia valdesiana Sánch.Pino & Flores Olv. -- Novon 12(3): 399 (-401; figs. 1, 2A, 3A, C). 2002 [25 Sep 2002] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium R.Br. -- Prodr. Fl. Nov. Holland. 414. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium ser. Astrotricha Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium sect. Eutrichinium Moq. -- Prodromus 13(2) 1849 ; nom. inval. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium ser. Helichrysoidea Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium ser. Incurva Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Trichinium ser. Polycephala Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Trichinium esquamatum Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium esquamatum Benth. -- Fl. Austral. 5: 229. 1870 [Aug-Oct 1870] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium exaltatum (Nees) Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Trichinium floribundum Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium floribundum Moq. -- Prodr. [A. P. de Candolle] 13(2): 283. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium forrestii (F.Muell.) C.A.Gardner -- Enumeratio Plantarum Australiae Occidentalis 1930 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium forrestii C.A.Gardner -- Enum. Pl. Austral. Occ. 40. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium fraseri Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia

L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium fraseri A.Cunn. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 295. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium fusiforme R.Br. -- Prodr. Fl. Nov. Holland. 415. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Trichinium fusiforme R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium fusiforme Nees -- Pl. Preiss. [J.G.C.Lehmann] 1(4): 626. 1845 [3-5 Nov 1845] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium fusiforme var. fusiforme R.Br. -- Plantae Preissianae 1(4) 1845 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium fusiforme var. gracile (R.Br.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 82 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium fusiforme var. majus Nees -- Plantae Preissianae 1(4) 1845 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Trichinium giganteum A.Cunn. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 296. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium giganteum Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium gnaphalodes A.Cunn. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 285. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium gnaphalodes A.Cunn. ex Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium gomphrenoides Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium gomphrenoides Moq. -- Prodr. [A. P. de Candolle] 13(2): 287. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium gracile R.Br. -- Prodr. Fl. Nov. Holland. 415. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Trichinium helichrysoides (F.Muell.) Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Trichinium helipteroides var. helipteroides F.Muell. -- Flora of South Australia 2 1924 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Trichinium holosericeum Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Trichinium humile Nees -- Pl. Preiss. [J.G.C.Lehmann] 1(4): 628. 1845 [3-5 Nov 1845] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Trichinium villosum Nees -- Plantae Preissianae 1(4) 1845 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Trichinium virgatum A.Cunn. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 286. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Trommsdorffia Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 40, t. 139. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trommsdorffia argentata Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 40, t. 41. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit) Trommsdorffia argentata Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 40. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trommsdorffia aurata Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 41. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trommsdorffia aurata Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 40, t. 41. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Trommsdorffia macrophylla (R.E.Fr.) Pedersen -- Adansonia sér. 3, 19(2): 249. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Uretia Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] ; isonym (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia Raf. -- Fl. Tellur. 3: 40. 1837 [dt. 1836; publ. Nov-Dec 1837] ; orth. var. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia alternifolia Raf. -- Fl. Tellur. 3: 40. 1837 [1836 publ. Nov-Dec 1837] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia congesta Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia glabrata Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia lanata Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia leubnitziae Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia leucura Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia microphylla Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia monsonia Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia pechuelii Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia persica (Burm.f.) Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia revoluta Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia sanguinolenta Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia sericea Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia wightii Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Volkensinia grandiflora Suess. -- Mitt. Bot. Staatssamml. München Heft 12, 70 (1955). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Wadapus Raf. -- Fl. Tellur. 3: 77. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Wadithamnus T.Hammer & R.W.Davis -- Phytotaxa 295(2): 180. 2017 [8 Feb 2017] [epublished]

Purified (Shodhit) Wadithamnus artemisioides (Vierh. & O.Schwartz) T.Hammer & R.W.Davis -- Phytotaxa 295(2): 180. 2017 [8 Feb 2017] [epublished]

Purified (Shodhit) Wadithamnus artemisioides (Vierh. & O.Schwartz) T.Hammer & R.W.Davis subsp. batharitica (A.G.Mill. & J.A.Nyberg) T.Hammer & R.W.Davis -- Phytotaxa 295(2): 182. 2017 [8 Feb 2017] [epublished]

Purified (Shodhit) Woehleria Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 9: 11. 1861 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Woehleria serpyllifolia Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 9: 11. 1861 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea acaulis Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea acaulis (J.Rémy) Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea affinis (Benth.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea agrestis Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea agrestis Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea albiflora Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea angustiflora Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea angustiflora (Mart.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea aphylla (Moq.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea arborescens Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea argenteosericea Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea argentina Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea blanchettii Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea boliviana Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea brachystylis (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea brownii (Moq.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea caespitosa Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea caespitosa (Torr.) Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

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Purified (Shodhit) Xeraea canescens (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea capitata Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea celosiodes Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea celosioides (Mart.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea clausenii Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea conferta Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea conferta (Benth.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea conica (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea cylindrica Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea debilis Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea decipiens Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea decumbens (Jacq.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea demissa Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P.

Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea desertorum Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea diffusa (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea duriuscula Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea elegans Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea eriophylla Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea eriophylla (Mart.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea fallax (Seub. ex Mart.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea filaginodes Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea flaccida Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea flaccida (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea gardneri Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea globosa Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea globosa (L.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea globosa (L.) Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea graminea Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea haenkeana Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea hilariana Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Xeraea holosericea Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea humilis (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea hygrophila (Mart.) Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea incana Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea lancifolia Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea lanigera Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea leptoclada Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea leptoclada (Benth.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea leucocephala Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea leucocephala Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea lundii Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea macrocephala Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea macrorhiza Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea maitlandii (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea marginata Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea martiana Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea martiana (Gillies ex Moq.) Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea microcephala Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea mollis Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea mollis Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea moquinii Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea mucronata Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea nigricans Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea nitida Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea oligocephala (J.Rémy) Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea paniculata Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea parviflora (Benth.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Xeraea perennis Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea phagnalodes Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea piercii Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

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Purified (Shodhit) Xeraea pilosa Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea platandra Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea platandra (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea pohlii Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

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Purified (Shodhit) Xeraea prostrata Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea prostrata Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea pulchella Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea pumila (Gillies) Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea pumila Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea pumila Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea pungens Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea pusilla (Benth.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea regeliana Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea rhodantha Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea riedelii Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and

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Purified (Shodhit) Xeraea rodantha (Moq. ex DC.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea rudis Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea scapigera Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea schlechtendahliana Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea sellowiana Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea sericantha Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P.

Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea sericantha (Mart.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea serrata (L.) Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea sonorae (Torr.) Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea tenella (Moq.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea tuberifera Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea umbellata (J.Rémy) Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea vaga Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea villosa Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea villosa Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea virgata Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xerandra Raf. -- Fl. Tellur. 3: 43. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xerandra celosioides Raf. -- Fl. Tellur. 3: 43. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xerandra elatior Raf. -- Fl. Tellur. 3: 43. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Calochortus marcellae G.L.Nesom -- Madroño 30: 250 (-251), fig. 1983 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Calochortus maweanus Leichtlin (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Calochortus mendozae Espejo, López-Ferr. & Ceja -- Novon 15(2): 279 (-281; fig. 1). 2005 [13 Jul 2005]

Purified (Shodhit) Calochortus minimus Ownbey (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Calochortus monanthus Ownbey -- Ann. Missouri Bot. Gard. 1940, xxvii. 465. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Calochortus montanus (Purdy) Davidson (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Calochortus nanus (Alph.Wood) Piper (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Calochortus nuttallii var. leichtlinii (Hook.f.) Smiley (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cardiocrinum mirabile Makino -- Bot. Mag. (Tokyo) 27: 126. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 430 (1913). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa alba P.Renault -- Fl. Orne 33. 1804 [24 Sep 1803 - 22 Sep 1804] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa amboinensis (L.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa angulosa Bernh. -- Syst. Verz. (Bernhardi) 202. 1800 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa ascalonica Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 11. 1790 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa ascalonica Garsault -- Fig. Pl. Med. 2: t. 208. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 138. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 788. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa carinata Gray -- Nat. Arr. Brit. Pl. ii. 185. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa carinata (L.) Bernh. -- Syst. Verz. (Bernhardi) 202. 1800 ; cf. D.J. Mabberley in Taxon, 33(3): 443. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa cernua Moench -- Suppl. Meth. (Moench) 80. 1802 [2 May 1802] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa cunninghamii (Lindl.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa esculenta Gray -- Nat. Arr. Brit. Pl. ii. 183. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa fissilis Garsault -- Fig. Pl. Med. 2: t. 209. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 139. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 788. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa fistulosa Gray -- Nat. Arr. Brit. Pl. ii. 184. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa flava Moench -- Methodus (Moench) 243. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa flexuosa Moench -- Suppl. Meth. (Moench) 80. 1802 [2 May 1802] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa moly Moench -- Methodus (Moench) 244. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa obliqua Moench -- Methodus (Moench) 243. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa oleracea Bernh. -- Syst. Verz. (Bernhardi) 202. 1800 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa pallens P.Renault -- Fl. Orne 33. 1804 [24 Sep 1803 - 22 Sep 1804] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa paniculata Moench -- Methodus (Moench) 243. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa prolifera Moench -- Methodus (Moench) 244. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa rubra P.Renault -- Fl. Orne 33. 1804 [24 Sep 1803 - 22 Sep 1804] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa schoenoprasa Moench -- Methodus (Moench) 244. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa senescens Moench -- Methodus (Moench) 244. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa tenuifolia Gray -- Nat. Arr. Brit. Pl. ii. 114. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa ursina Bernh. -- Syst. Verz. (Bernhardi) 201. 1800 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa ventricosa Moench -- Methodus (Moench) 244. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa victorialis Moench -- Methodus (Moench) 243. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa vulgaris Garsault -- Fig. Pl. Med. 2: t. 207. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 138. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 788. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa vulgaris P.Renault -- Fl. Orne 33. 1804 [24 Sep 1803 - 22 Sep 1804] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaecrinum Diels -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 <IT>pro syn.. <IT>pro syn.. <RO> (Short Duration Purification) as

key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chitonia Salisb. -- Gen. Pl. [Salisbury] 51. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamyspermum F.Muell. -- Journal of the Royal Society of New South Wales 15 1882 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum anceps (Lindl.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum arbuscula (Baker) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum asperum (Lindl.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum baueri (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum chrysantherum (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum dichotomus (Labill.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum drummondii (Baker) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum exiliflorum (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum glaucum (Endl.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum hispidulum Steud. -- Nomenclator Botanicus 1 1840 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum isantherum (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum junceum (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum juncifolium K.D.Koenig & Sims -- The Paradisus Londinensis 1808 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum menziesii (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum pauciflorum (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

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Purified (Shodhit) Chlamysporum scabrum (Endl.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum tenue (Lindl.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum thyrsoideum (Baker) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum tuberosum (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlorophyton Benth. -- Flora Australiensis 7 1878 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrysosperma muscatoxicum Kuntze -- Revis. Gen. Pl. 2: 703. 1891 [5 Nov 1891] ; not found - an error for Chrosperma? (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.)

Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conradia Raf. -- Neogenyton 3. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conradia Raf. -- Neogenyton 3. 1825 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cordyline Adans. -- Fam. Pl. (Adanson) 2: 54. 1763 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cordyline Royen ex Adans. -- Fam. Pl. (Adanson) 2: 54. 1763 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Corona Fisch. ex Graham -- in Edinb. N. Phil. Journ. xxi. (1836) 157. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Corona leucantha Fisch. ex Graham -- in Edinb. N. Phil. Journ. xxi. (1836) 158. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

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Purified (Shodhit) Corona verticillata Fisch. ex Graham -- in Edinb. N. Phil. Journ. xxi. (1836) 159. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum sect. Clinocrinum M.Roem. -- Familiarum Naturalium Regni Vegetabilis Synopses Monographicae 4 1847 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum subgen. Codonocrinum Baker -- Handbook of the Amaryllideae 1888 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum sect. Cyrtoloma M.Roem. -- Familiarum Naturalium Regni Vegetabilis Synopses Monographicae 4 1847 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum sect. Eucrinum M.Roem. -- Familarum Naturalium Regni Vegetabilis Synopses Monographicae 4 1847 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum subgen. Platyaster Baker -- Handbook of the Amaryllideae 1888 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum subgen. Stenaster Baker -- Handbook of the Amaryllideae 1888 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum amabile Donn -- Hortus Cantabridgiensis ed. 6 1811 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum angustifolium R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum angustifolium var. angustifolium R.Br. -- Handbook of the Amaryllideae 1888 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum angustifolium var. blandum (Sweet) Baker -- Handbook of the Amaryllideae 1888 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum angustifolium var. confertum (Herb.) Baker -- Handbook of the Amaryllideae 1888 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum arenarium Herb. -- Curtis's Botanical Magazine 49 1822 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum arenarium var. arenarium Herb. -- Sweet's Hortus Britannicus 1826 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum arenarium var. blandum Sweet -- Sweet's Hortus Britannicus 1826 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum asiaticum L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum asiaticum var. angustifolium (R.Br.) Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum australasicum Herb. -- Amaryllidaceae 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Crinum australasicum var. arenarium (Herb.) Herb. -- Amaryllidaceae 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum australasicum var. australasicum Herb. -- Amaryllidaceae 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum australasicum var. blandum Herb. -- Amaryllidaceae 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Crinum australe var. canaliculatum (Roxb.) Herb. -- Amaryllidaceae 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum australe var. exaltatum (Herb.) Herb. -- Amaryllidaceae 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum australe var. pedunculatum (R.Br.) Herb. -- Amaryllidaceae 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Crinum blandum (Herb.) M.Roem. -- Familiarum Naturalium Regni Vegetabilis Synopses Monographicae 4 1847 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum brachyandrum Herb. -- Curtis's Botanical Magazine 47 1820 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum brachynema Herb. -- Edwards's Botanical Register 1842 Misc. p. 36. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum brevilimbum Herb. -- Curtis's Botanical Magazine 47 1820 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Crinum pedunculatum R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cyclobothra elegans Torr. -- in Pacif. Rail. Rep. iv. 146. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cyclobothra grandiflora M.Martens & Galeotti (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclobothra hartwegii Kunth -- Enum. Pl. [Kunth] 4: 231. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclobothra lutea Lindl. -- Edwards's Bot. Reg. 20: t. 1663. 1834 [1835 publ. 1834] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cyclobothra nitida Kunth -- Enum. Pl. [Kunth] 4: 230. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cyclobothra obispoensis (Lemmon) Hoover -- Leafl. W. Bot. 10: 342. 1966 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cyclobothra pallida Lindl. -- Edwards's Bot. Reg. 20: sub t. 1662. 1834 [1835 publ. 1834] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclobothra paniculata Lindl. -- Edwards's Bot. Reg. 20: sub t. 1662. 1834 [1835 publ. 1834] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cyclobothra plummerae (Greene) Hoover -- Leafl. W. Bot. x. 341 (1966). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cyclobothra propinqua S.Schauer -- Linnaea 19: 701. 1847 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

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Purified (Shodhit) Cyclobothra pulchella Benth. -- Trans. Hort. Soc. London n.s., i. (1835) 412. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclobothra purpurea Sweet -- Brit. Fl. Gard. [Sweet] Ser. II., iv. t. 20. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cyclobothra weedii (Alph.Wood) Hoover (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium caninum Dulac -- Fl. Hautes-Pyrénées 113. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium carolinianum J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 546. 1791 [Sep-Nov 1791] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium caucasicum Woronow -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 1: 214 (1933). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium citrinum S.Watson -- Proc. Amer. Acad. Arts 22: 480. 1887 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium dens-canis L. -- Sp. Pl. 1: 305. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium dens-canis L. subsp. albiflorum Kricsf. -- Bot. Zhurn. (Moscow & Leningrad) 80(9): 48. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for

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Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium harperi W.Wolf -- Castanea 6: 24. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium harperi W.Wolf -- Castanea vi. 24, 25 (1941). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium hartwegii S.Watson -- Proc. Amer. Acad. Arts xiv. (1879) 261. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium helenae Applegate -- in Contrib. Dudley Herb. Stanford Univ. i. 188 (1933). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium helenae Applegate -- Contr. Dudley Herb. 1: 188. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium hendersonii S.Watson -- Proc. Amer. Acad. Arts 22: 479. 1887 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium hendersonii S.Watson -- Proc. Amer. Acad. Arts xxii. (1887) 479; et ex Hook. f. in Bot. Mag. (1888) t. 7017. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium howellii S.Watson -- Proc. Amer. Acad. Arts xxii. (1887) 480. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium hyacinthoides Royle -- Ill. Bot. Himal. Mts. [Royle] 453 (Index), sphalm. 1840 [Mar-Apr 1840] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium idahoense H.St.John & G.N.Jones -- in Research Stud. State Coll. Wash. 1929, i. 91. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium indicum Rottler ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 97. 1825 [Jan-May 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium japonicum Decne. -- Rev. Hort. [Paris]. 1854, Ser. IV. iii. 284; Makino in Iinuma, Somoku-Dzusetsu, ed. 3,fasc. i. 441, vol. v. t. 84 (1907), japonice. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium japonicum Poit. -- Rev. Hort. [Paris]. Ser. IV, iii. (1854) 284. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium japonicum Decne. f. immaculatum P.Y.Fu & Q.S.Sun -- Fl. Liaoningica 2: 1159 (1992). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium johnsonii Bol. -- Erythea 3: 127. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium johnsonii Bol. -- Erythea iii. (1895) 127. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium klamathense Applegate -- Contr. Dudley Herb. i. 151 (1930). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium klamathense Applegate -- Contr. Dudley Herb. 1: 151. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium krylovii Stepanov -- Vestn. Krasnoyarsk. Gosud. Agrar. Univ. 8: 62. 2011 [after 22 Aug 2011]

Purified (Shodhit) Erythronium lanceolatum Pursh -- Fl. Amer. Sept. (Pursh) 1: 230. 1813 [Dec 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium latifolium Schur -- Enum. Pl. Transsilv. 663. 1866 [Apr-Jun 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium leptopetalum Rydb. -- Fl. Rocky Mts. 165. 1917 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium leptopetalum Rydb. -- Fl. Rocky Mts. 165, 1061. 1917 [31 Dec 1917] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium longifolium Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium maculatum DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 197. 1805 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium maximum Douglas ex Baker -- J. Linn. Soc., Bot. 14: 298. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium mesochoreum Knerr -- in B. B. Smyth, Check List pl. Kansas (1892) 26. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium montanum S.Watson -- Proc. Amer. Acad. Arts 26: 130. 1891 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium montanum S.Watson -- Proc. Amer. Acad. Arts xxvi. (1891) 130. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium multiscapideum (Kellogg) A.Nelson & P.B.Kenn. -- Muhlenbergia 3(9): 137. 1908 [16 Jan 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium multiscapideum (Kellogg) A.Nelson & P.B.Kenn. -- Muhlenbergia iii. 137 (1908). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium niveum (Baumg.) Pînzaru -- Novosti Sist. Vyssh. Rast. 41: 314. 2010 [2009 publ. 2 Mar 2010]

Purified (Shodhit) Erythronium niveum (Baumg.) Pînzaru var. pedemontanum Pînzaru -- Novosti Sist. Vyssh. Rast. 41: 314. 2010 [2009 publ. 2 Mar 2010]

Purified (Shodhit) Erythronium nudopetalum Applegate -- in Contrib. Dudley Herb. Stanford Univ. i. 189 (1933). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium nudopetalum Applegate -- Contr. Dudley Herb. 1: 189. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium nuttalianum Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): 1681 (-1682). 1830 [Oct-Dec 1830] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium nuttallianum Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): 1681. 1830 [Oct-Dec 1830] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium nuttallianum Schult.f. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium obtusatum Goodd. -- Bot. Gaz. 33: 67. 1902 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium obtusatum Goodd. -- Bot. Gaz. 33: 67. 1902 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium oregonum Applegate -- Madroño 3: 99. 1935 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium sibiricum (Fisch. & C.A.Mey.) Krylov subsp. altaicum Rukšāns -- Buried Treasures 362 (plate 220). 2007

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Purified (Shodhit) Fritillaria carica Rix -- Kew Bull. 30(1): 156. 1975 [17 Jun 1975] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria caucasica Adams -- Beitr. Naturk. (Weber & Mohr) i. 51. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria caussolensis Goaty & Pons ex Ardoino -- Fl. Anal. Alpes-mar. 75. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

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Purified (Shodhit) Fritillaria chamarensis Turcz. ex Ledeb. -- Fl. Ross. (Ledeb.) 4(12): 148. 1852 [Apr 1852] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria cilicico-taurica Hausskn. & Bornm. -- Mitth. Thüring. Bot. Vereins n.s., xx. 46. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria citrina Baker -- Gard. Chron. (1893) i. 538,. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria coccinea Greene -- Pittonia 2(11): 250. 1892 [22 Jul 1892] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria collina Adams -- Beitr. Naturk. (Weber & Mohr) i. 50. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria cornuta Hort.Gorenk. ex Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 399, nomen. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria coussolensis Goaty & Pons ex Nyman -- Consp. Fl. Eur. 4: 722. 1882 [Oct 1882] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

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Purified (Shodhit) Fritillaria cuprea Graham -- in Edinb. N. Phil. Journ. (Jan 1836) 192. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria fleischeri Steud. & Hochst. ex Kunth -- Enum. Pl. [Kunth] 4: 248. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria fusca Turrill -- Hooker's Icon. Pl. 35: t. 3427, figs. 8-11. 1943 [Mar 1943] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria gardneriana Wall. -- Numer. List [Wallich] n. 5080. [1831-32] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria lycia Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 13: 20. 1854 [May 1854] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria oxypetala Royle -- Ill. Bot. Himal. Mts. [Royle] 1: 388. 1840 [Mar-Apr 1840] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria ozdemir-elmasii Yıldırım & Tekşen -- Ill. Fl. Turkey Vol. 2. 872. 2018

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Purified (Shodhit) Fritillaria pallidiflora Schrenk var. halabulanica (X.Z.Duan & X.J.Zheng) G.J.Liu -- Fl. Xinjiangensis 6: 507 (1996):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria parviflora Mart. -- Hort. Monac. (1838). Cf. Linnaea, xiii. (1839) Litt. 102. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria parviflora Torr. ex Durand -- Pl. Pratten. Calif. [Durand] 102. 1855 [Jun 1855] ; J. Acad. Nat. Sci. Philadelphia, n.s. 3(2): 102. Dec 1855. ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria parviflora Torr. -- in Pacif. Rail. Rep. iv. 146. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria pelinaea Kamari -- Bocconea 5(1): 227 (1996). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria × perryi hort. ex Reuthe -- Gartenflora xxxv. (1886) 117. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria persica Pall. ex Kunth -- Enum. Pl. [Kunth] 4: 250. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria persica S.G.Gmel. -- Reise Russland (S.G.Gmel.) 1: 65. [possibly 1770-1774] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria phaeanthera Purdy -- in Lily Year-Book 1932, 97; Eastw. in Leafl. West. Bot. i. 55 (1933). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria phitosii Kamari, Zahos & Siagou -- Phytotaxa 328(3): 231. 2017 [21 Nov 2017] , as 'phitosia' [epublished]

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Purified (Shodhit) Fritillaria plantaginea Pers. -- Syn. Pl. [Persoon] 1: 359. 1805 [1 Apr-15 Jun 1805] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria pluriflora Torr. ex Benth. -- Pl. Hartw. [Bentham] 338. 1857 [Feb 1857] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria polyphylla Fortune -- Journey China 366. 1852 ; nom. inval.

Purified (Shodhit) Fritillaria pontica Wahlenb. -- Resor Eur. Österland. [Berggren] 2(Bihang): 27. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria praecox hort. ex K.Koch -- Index Seminum [Berlin] 10. 1855 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria pyrenaea Gren. -- Acad. Sc. Besanc. Seances Publ. (1838) 147. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea bowes-lyonii Levichev -- Pakistan J. Bot. 38(1): 50 (-51). 2006 [Mar 2006]

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Purified (Shodhit) Gagea brentae Evers -- Verh. K.K. Zool.-Bot. Ges. Wien 46: 88. 1896 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea brevistyla Gand. -- Dec. Pl. Nov. [Gandoger] 2: 18. 1876 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea bulbifera Salisb. -- Ann. Bot. [König & Sims]. 2(3): 557. 1806 [1 Sep 1806] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea burnatii Terracc. -- Boll. Soc. Ort. Palermo ii. (Sept. 1904) repr. 4. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea caelestis Levichev -- Bot. Zhurn. (Moscow & Leningrad) 66(11): 1642. 1981 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea calantha Levichev -- Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Uzbeksk. S.S.R. 20: 19 (1982). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea calcicola Zarrei & Wilkin -- Kew Bull. 65(1): 90 (-92; figs. 1-2A). 2010 [22 Jun 2010]

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Purified (Shodhit) Gagea callosa Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 554. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea capillifolia Vved. ex Czerniak. -- Repert. Spec. Nov. Regni Veg. 27: 265, nomen. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea capusii Terracc. -- Bull. Herb. Boissier Ser. II. v. 1115. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea caroli-kochii Grossh. -- Fl. URSS iv. 99, 736 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea caucasica Stapf -- in Denkschr. Acad. Wien l. 15. 1885 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea chinensis Y.Z.Zhao & L.Q.Zhao -- Ann. Bot. Fenn. 41(4): 297 (-298; fig. 1). 2004 [27 Aug 2004]

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Purified (Shodhit) Gagea chlorantha Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 551. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea chrysantha Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 545. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea circinata Loudon -- Hort. Brit. [Loudon] 134. 1830 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea clusiana Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 543. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea eleonorae Levichev -- Bot. Zhurn. (Moscow & Leningrad) 90(10): 1587 (1585, 1588; fig. 2). 2005 [21 Oct 2005]

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Purified (Shodhit) Gagea fibrosa Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 552. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea filiformis Kunth -- Enum. Pl. [Kunth] 4: 237. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea goekyigitii Eker & Tekşen -- Bağbahçe Bilim Derg. 4(1): 23. 2017 [26 May 2017] [epublished]

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Purified (Shodhit) Gagea graminifolia Vved. -- B. Fedtsch. & al., Fl. Turkm. i. 269 (1932). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea granatelli Parl. -- Fl. Palerm. i. 376 (err. typ. 276). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea granatelli Boiss. -- Fl. Orient. [Boissier] 5(1): 208. 1882 [Jul 1882] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea grandiflora Boiss. & A.Huet ex Tchich. -- Asie Min., Bot. (P.A. Tchichatscheff) ii. 534, nomen. 1860 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea granulosa Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxvii. (1854) II. 112. in textu. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea grey-wilsonii Rech.f. -- Pl. Syst. Evol. 153(3-4): 290. 1986 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea guadarramica (A.Terracc.) Stroh -- Beih. Bot. Centralbl., Abt. 2. 57 Abt. B: 487. 1937 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea guicciardii Heldr. ex Nyman -- Consp. Fl. Eur. 4: 725. 1882 [Oct 1882] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea gussonei Terracc. -- Bol. Soc. Aragonesa Ci. Nat. iv. 231; Rev. Monogr. Gagea Fl. Spagn. 45. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea gymnopoda Vved. -- Fl. Uzbekist., ed. Schreder i. 425, 541 (1941). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea gypsacea Levichev -- Bot. Zhurn. (Moscow & Leningrad) 69(10): 1416. 1983 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea × haeckelii C.W.Dufft & Schulze ex Hausskn. -- Mitth. Geogr. Soc. Jena ii. (1885) 224. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Gagea × haeckelii Dufft & M.Schulze -- Mitt. Geogr. Ges. (Thüringen) Jena 3(2-3): 224. 1885 [1884 publ. 1885]

Purified (Shodhit) Gagea × haeckelii C.W.Dufft & M.Schulze -- Mitth. Geogr. Ges. Jena iii, 2 et 3 1884 (1885) 224. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea heldreichii Terrac. ex Lojac. -- Fl. Sicul. (Lojacono) 3: 133. 1909 [1908 publ. 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea helenae Grossh. -- Grossheim & Schischk. Sched. Herb. Pl. Or. Exsicc. 10 (1924)aI. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea hiensis Pasch. -- Ueber Gagea 16. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea hispanica Stroh -- Beih. Bot. Centralbl., Abt. 2. 57 Abt. B: 486, in obs., pro syn. 1937 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea hissarica Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxiii. 241. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea humicola Levichev -- in L.S. Krasovskaya & I.G. Levichev, Fl. Chatkal'skogo Zapovednika 158 (1986). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea huochengensis Levichev -- Organisms Diversity Evol. 11(5): 394. 2011 [Nov 2011]

Purified (Shodhit) Gagea hybrida Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 75. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea hypanica Sobko -- Ukrayins'k. Bot. Zhurn. 28(4): 438. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea hypoxioides H.Lév. -- Nouv. Contrib. Liliac. &c. Chine 18 (1906). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea iberica Terracc. -- Boll. Soc. Ort. Palermo ii. (Sept. 1904) repr. 6. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea ignota Levichev -- in L.S. Krasovskaya & I.G. Levichev, Fl. Chatkal'skogo Zapovednika 160 (1986). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea iliensis Popov -- Bull. Kazakst. State Univ. i. 93 (1936); cf. Botsch. in Not. Syst. Herb.Inst. Bot. Acad. Sci. URSS, xix. 634 (1959). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea improvisa Grossh. -- Fl. URSS iv. 102. 737 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea incrustata Vved. -- Fl. Uzbekist., ed. Schreder i. 416, 542 (1941). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea indica Pascher -- Repert. Spec. Nov. Regni Veg. 2: 111; et in Bull. Soc. Nat. Mosc. 1905, 364 (1907). 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea intercedens Pasch. -- Repert. Spec. Nov. Regni Veg. 1: 192. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea intermedia Schlecht. ex Rchb. -- Ic. Fl. Germ. x. 18. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea iranica Zarrei & Zarre -- Nordic J. Bot. 23(3): 270 (269-274; figs. 1-3). 2005

Purified (Shodhit) Gagea jaeschkei Pasch. -- Ueber Gagea 20. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea japonica Pascher -- Repert. Spec. Nov. Regni Veg. 2: 57. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea jensii Levichev & Schnittler -- Organisms Diversity Evol. 11(5): 393 (-394). 2011 [Nov 2011]

Purified (Shodhit) Gagea jispensis Ali & Levichev -- Fl. Pakistan 215: 70 (-72; fig. 22). 2007 [3 May 2007]

Purified (Shodhit) Gagea joannis Grossh. -- Fl. URSS iv. 102. 70, 734 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea juliae Pasch. -- Ueber Gagea 15. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea kamelinii Levichev -- Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Uzbeksk. S.S.R. 20: 22 (1982). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea kashmirensis Turrill -- Bull. Misc. Inform. Kew 1928(2): 77. [22 Feb 1928] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea kneissea J.Thiébaut -- Bull. Soc. Bot. France 81: 119. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea kopetdagensis Vved. -- B. Fedtsch. & al., Fl. Turkm. i. 260 (1932). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P.

Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea korshinskyi Grossh. -- Fl. URSS iv. 77. 735 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea kunawurensis (Royle) Greuter -- Israel J. Bot. 19: 155, in adnot. 1970 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea kuraiensis Levichev -- Turczaninowia 4(1-2): 16 (2001). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea kuraminica Levichev -- Bot. Zhurn. (Moscow & Leningrad) 73(11): 1617. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea lacaitae Terracc. -- Boll. Soc. Ort. Palermo ii. (Dec. 1904) repr. 6. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea lacaitae Terrac. ex Lojac. -- Fl. Sicul. (Lojacono) 3: 131. 1909 [1908 publ. 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R.

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Purified (Shodhit) Gagea lanosa Pascher -- Repert. Spec. Nov. Regni Veg. 2: 166. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea lasczinskyi Zolot. -- Fl. Sibir. (Arac.-Orchidac.) 52 (1987). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea mergalahensis Ali & Levichev -- Fl. Pakistan 215: 49 (-51; fig. 14C). 2007 [3 May 2007]

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Purified (Shodhit) Gagea michaelis Golosk. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 17: 88. 1955 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea minutiflora Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada iii. II. (1875) 292. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea olgae Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada iii. II. (1875) 292. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea paedophila Vved. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 9: 237. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea pampaninii Terrac. -- in Pamp. Pl. Trip. 53 (1914), hybr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea peduncularis Wall. -- Numer. List [Wallich] n. 5066. [1831-32] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea pomeranica Ruthe -- Verh. Bot. Vereins Prov. Brandenburg xxxiv. (1893) 15. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea praeciosa Klokov -- Fl. URSR 3: 405. 1950 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Gagea praemixta Vved. -- Spisok Rast. Gerb. Fl. S.S.S.R. Bot. Inst. Vsesojuzn. Akad. Nauk 21: 9. 1977

Purified (Shodhit) Gagea pratensis (Pers.) Dumort. -- Fl. Belg. (Dumortier) 140. 1827 ; Schult. f. Syst. vii. 536, 1702. 1829. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea pseudoerubescens Pascher -- Repert. Spec. Nov. Regni Veg. 2: 67. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea pusilla (F.W.Schmidt) Sweet subsp. asiatica Schischk. & Sumn. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 8: 2. 1928 [Nov 1928]

Purified (Shodhit) Gagea pusilla (F.W.Schmidt) Sweet var. fragrans Schischk. & Sumn. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 8: 3. 1928 [Nov 1928]

Purified (Shodhit) Gagea pusilla (F.W.Schmidt) Sweet var. incurva Schischk. & Sumn. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 8: 3. 1928 [Nov 1928]

Purified (Shodhit) Gagea pusilla (F.W.Schmidt) Sweet var. parviflora Schischk. & Sumn. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 8: 3. 1928 [Nov 1928]

Purified (Shodhit) Gagea pusilla (F.W.Schmidt) Schult.f. subsp. tesquicola (Krasnova) Davlian. -- Fl. Evropeiskoi Chasti SSSR 4: 226. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea puymaurensis Marcailhou -- in Revue,de Bot. ix. (1891) 229 et 291. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea pygmaea Salisb. -- Ann. Bot. [König & Sims]. 2(3): 557. 1806 [1 Sep 1806] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea pygmaea Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 547. 1829 ; 7(2): 1705 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea quasitenuifolia Levichev -- Bot. Zhurn. (Moscow & Leningrad) 90(10): 1589 (1584, 1590; fig. 1(3)). 2005 [21 Oct 2005]

Purified (Shodhit) Gagea quettica Levichev & Ali -- Pakistan J. Bot. 38(1): 58 (-59). 2006 [Mar 2006]

Purified (Shodhit) Gagea ramulosa Terrac. ex Lojac. -- Fl. Sicul. (Lojacono) 3: 131. 1909 [1908 publ. 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea ramulosa Terracc. -- Boll. Soc. Ort. Palermo ii. (Sept. 1904) repr. 9. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea rawalpindica Levichev & Ali -- Pakistan J. Bot. 38(1): 57 (-58). 2006 [Mar 2006]

Purified (Shodhit) Gagea recondita Gand. -- Dec. Pl. Nov. [Gandoger] 2: 19. 1876 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea reflexa Czern. ex Rchb. -- Ic. Fl. Germ. x. 18. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea reinhardii Levichev -- Turczaninowia 4(1-2): 22 (2001). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea reticularis Salisb. -- Ann. Bot. [König & Sims]. 2(3): 557. 1806 [1 Sep 1806] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea reticulata Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 542. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea reticulata Schult.f. var. pascualis Levichev -- Bot. Zhurn. (Moscow & Leningrad) 90(10): 1590 (1584; fig. 1(1)). 2005 [21 Oct 2005]

Purified (Shodhit) Gagea reverchonii Degen -- Magyar Bot. Lapok 1903, ii. 37. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea rhodiaca Terracc. -- Boll. Soc. Ort. Palermo ii. (Dec. 1904) repr. 7. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea rigida Boiss. & Spruner -- Diagn. Pl. Orient. ser. 1, 7: 108. 1846 [Jul-Oct 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea robusta Zarrei & Wilkin -- Kew Bull. 65(2): 327 (-336; figs., map). 2010 [6 Oct 2010]

Purified (Shodhit) Gagea rubicunda Meinsh. -- Fl. Ingr. [Meinshausen] 352. 1878 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea rubinae Ali -- Pakistan J. Bot. 38(1): 45 (44; fig. 1a-c). 2006 [Mar 2006]

Purified (Shodhit) Gagea rubroviridis Boiss. & Kotschy -- Diagn. Pl. Orient. ser. 2, 4: 106. 1859 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea rufescens Regel -- Index Seminum [St.Petersburg (Petropolitanus)] (1862) 28. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea rufidula Levichev -- Bot. Zhurn. (Moscow & Leningrad) 73(11): 1622. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea rupicola Levichev -- in L.S. Krasovskaya & I.G. Levichev, Fl. Chatkal'skogo Zapovednika 163 (1986). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea sacculifera Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 510. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea samojedorum Grossh. -- Fl. URSS iv. 84, 736 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea sarmentosa K.Koch -- Linnaea 22: 230. 1849 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea sarysuensis Murz. -- Izv. Natsion. Akad. Nauk Resp. Kazakhstan, Ser. Biol. 1993(6): 93. 1994 [1993 publ. 1994] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea saxatilis Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 549. 1829 ; 7(2): 1705 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea saxatilis Boreau ex Nyman -- Consp. Fl. Eur. 4: 725. 1882 [Oct 1882] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea saxatilis Parl. -- Fl. Ital. (Parlatore) 2(2): 429, partim. 1857 [late 1857] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea schachimardanica Levichev -- Turczaninowia 4(1-2): 25 (2001). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P.

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Purified (Shodhit) Gagea schreberi Rchb. -- Fl. Germ. Excurs. 107. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea schugnanica Levichev & D.Navruzshoev -- Bot. Zhurn. (Moscow & Leningrad) 82(9): 91. 1997 [19 Nov 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea scythica Artemczuk -- Journ. Inst. Bot. Acad. Sci. Ukraine No. 23 (31), 62 (1940). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea serotina (L.) Ker Gawl. -- J. Sci. Arts (London) 1: 180. 1816 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea setifolia Baker ex Aitch. -- J. Linn. Soc., Bot. 18: 101. 1880 [1881 publ. 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea shmakoviana Levichev -- Turczaninowia 4(1-2): 28 (2001). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea sicula Lojac. -- Fl. Sicul. (Lojacono) 3: 134. 1909 [1908 publ. 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea sintenisii Pasch. -- Ueber Gagea 17. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea siphonantha Rech.f. -- Pl. Syst. Evol. 153(3-4): 289. 1986 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea sivasica Hamzaoğlu -- Turkish J. Bot. 32(4): 261 (-264; fig.). 2008

Purified (Shodhit) Gagea smyrnaea O.Schwarz -- Repert. Spec. Nov. Regni Veg. 36: 70. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea soleimani Bornm. -- Bull. Herb. Boissier Ser. II. viii. 730 (1908), descr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea soleimani Bornm. -- Mitth. Thüring. Bot. Vereins n.s., xviii. 46, nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea soleimani (Bornm. ex Pascher) Rech.f. -- Fl. Iranica [Rechinger] 165: 43. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea soleirolii Mutel -- Fl. Franç. (Mutel) 3: 298. 1836 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea soleirolii Mutel subsp. nevadensis (Boiss.) Ehr.Bayer & G.López -- Taxon 38(4): 644 (1989):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea spathacea Salisb. -- Ann. Bot. [König & Sims]. 2(3): 556 (err. typ. 356). 1806 [1 Sep 1806] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea spumosa Levichev -- Pakistan J. Bot. 38(1): 51 (-52). 2006 [Mar 2006]

Purified (Shodhit) Gagea staintonii Rech.f. -- Pl. Syst. Evol. 153(3-4): 289. 1986 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea stellaris Salisb. -- Ann. Bot. [König & Sims]. 2(3): 556. 1806 [1 Sep 1806] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea stenopetala Rchb. -- Fl. Germ. Excurs. 107. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea stepposa L.Z.Shue -- Fl. Reipubl. Popularis Sin. 14: 282. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea sternbergii Loudon -- Hort. Brit. [Loudon] 134. 1830 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea stipitata Merckl. ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans vii. (1851) 512. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea stipitata Mercklin -- in A. Bunge, Beitr. Fl. Russl. 336 (1852). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P.

Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea striata Sweet -- Hort. Brit. [Sweet] 418. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea subalpina L.Z.Shue -- Fl. Reipubl. Popularis Sin. 14: 76, nom. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea subcongesta Gand. -- Dec. Pl. Nov. [Gandoger] 2: 20. 1876 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea subtilis Vved. -- Fl. Uzbekist., ed. Schreder i. 424, 542 (1941). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea subtrigona J.-M.Tison -- Lagascalia 29: 7 (-12; fig. 1). 2009 [Dec 2009]

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Purified (Shodhit) Gagea sulfurea Mistchenko -- Trudy Bot. Sada Imp. Yur'evsk. Univ. 9: 67. 1908 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea sylvatica Loudon -- Hort. Brit. [Loudon] 134. 1830 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea syriaca Terracc. -- Boll. Soc. Ort. Palermo ii. (Sept. 1904) repr. 9. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea szepusiana Ullepitsch -- Oesterr. Bot. Z. 36: 399. 1886 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea szovitsii Besser ex Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 550. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea tadshikistanica Levichev -- Turczaninowia 4(1-2): 32 (2001). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea takhtajanii Levichev -- Bot. Zhurn. (Moscow & Leningrad) 85(7): 186. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea talassica Levichev -- Bot. Zhurn. (Moscow & Leningrad) 73(11): 1620. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea taschkentica Levichev -- Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Uzbeksk. S.S.R. 20: 24 (1982). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea taurica Steven -- Bull. Soc. Imp. Naturalistes Moscou xxx. (1857) II. 83. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea taurica Steven var. conjungens Pascher -- Bull. Soc. Imp. Naturalistes Moscou n.s., 19(no. 4): 368. 1907

Purified (Shodhit) Gagea tauricola Schott & Kotschy ex Tchich. -- Asie Min., Bot. (P.A. Tchichatscheff) ii. 534, nomen. 1860 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea tenera Pasch. -- Ueber Gagea 20. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea tenuifolia Fomin -- Opred. Rast. Kavkaza i Kryma 233 (1909); et in Woronow & Schelkownikow,Sched. Herb. Fl. Cauc. Fasc. VIII. 72 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea tenuis Terracc. -- Bol. Soc. Brot. 20: 205. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea terraccianoana Pascher -- Repert. Spec. Nov. Regni Veg. 2: 58. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea tesquicola Krasnova -- Ukrayins'k. Bot. Zhurn. 29(2): 200. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea × theobaldii Brügger -- Jahresber. Naturf. Ges. Graubündens II. xxiii-xxiv. (1880) 119. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea thesioides C.A.Mey. ex Boiss. -- Fl. Orient. [Boissier] 5(1): 219. 1882 [Jul 1882] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea toktogulii Levichev -- Bot. Zhurn. (Moscow & Leningrad) 73(11): 1621. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea toppinii S.Dasgupta & Deb -- J. Bombay Nat. Hist. Soc. 83(1): 93, 164 (1986). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea transbaicalensis Turcz. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 652. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea transcarpatica Domin -- Acta Bot. Bohem. x. 18 (1931), in obs pro syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea transsilvanica Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 75. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea triflora Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 551. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea trinervia (Viv.) Greuter -- Israel J. Bot. 19: 159. 1970 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea triphylla K.Koch -- Linnaea 22: 229. 1849 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea tunicata (J.Presl & C.Presl) Kreutzer -- Anthochronologion 12, 222. 1840 [Jan-Apr 1840] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea × turanica Levichev -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 663. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea turkestanica Pascher -- Repert. Spec. Nov. Regni Veg. 2: 67; et in Bull. Soc. Nat. Mosc. 1905, 365(1907). 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea ugamica Pavlov -- in Vestnik Akad. Nauk Kazak. SSR 1950, 3(60): 25 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea ularsaica Levichev -- Bot. Zhurn. (Moscow & Leningrad) 76(7): 1001. 1991 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea uliginosa Siehe & Pasch. -- in Pasch. Ueber Gagea 19. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea uniflora Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 553. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea utriculosa Levichev -- Pakistan J. Bot. 38(1): 52 (-53). 2006 [Mar 2006]

Purified (Shodhit) Gagea × vaga Levichev -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 665. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea vaginata Pascher -- Repert. Spec. Nov. Regni Veg. 2: 58. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea vaginata Popov -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 17: 87. 1955 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea vanensis Tekşen & Karaman -- Phytotaxa 188(5): 252. 2014 [17 Dec 2014] [epublished]

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Purified (Shodhit) Gagea vegeta Vved. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 9: 238. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea velenovskyana Pascher -- Repert. Spec. Nov. Regni Veg. 2: 166. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea versannei Gand. -- Dec. Pl. Nov. [Gandoger] 2: 18. 1876 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea villarsii Gand. -- Dec. Pl. Nov. [Gandoger] 2: 16. 1876 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea villosa (M.Bieb.) Duby -- Bot. Gall., pars prima 467. 1828 [12-14 Apr 1828] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea villosa (M.Bieb.) Sweet -- Hort. Brit. [Sweet] 418. 1826

Purified (Shodhit) Gagea villosa (Labill.) J.F.Macbr. -- Contr. Gray Herb. 56: 5. 1918 ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea villosa (M.Bieb.) Sweet f. bulbifera (Schur) Soó -- Acta Bot. Acad. Sci. Hung. 16(3-4): 365. 1971 [1970 publ. 1971] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.)

Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea villosa (M.Bieb.) Sweet var. hermonis Dafni & Heyn -- Israel J. Bot. 26(1): 16. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea villosa (M.Bieb.) Sweet subsp. hervieri (Degen ex Hervier) Á.Löve & Kjellq. -- Lagascalia 3(2): 166. 1973 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea villosa (M.Bieb.) Sweet f. hybrida (Schur) Soó -- Acta Bot. Acad. Sci. Hung. 16(3-4): 365. 1971 [1970 publ. 1971] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea villosa (M.Bieb.) Sweet f. obtusiflora (Peterm.) Soó -- Acta Bot. Acad. Sci. Hung. 16(3-4): 365. 1971 [1970 publ. 1971] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea villosa (M.Bieb.) Sweet f. semiglabra (Beck) Soó -- Acta Bot. Acad. Sci. Hung. 16(3-4): 365. 1971 [1970 publ. 1971] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea villosa (M.Bieb.) Sweet var. stenophylla Delip. -- Thaiszia 8(2): 126. 1998 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea villosa (M.Bieb.) Sweet f. uniflora (Peterm.) Soó -- Acta Bot. Acad. Sci. Hung. 16(3-4): 365. 1971 [1970 publ. 1971] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea villosula Vved. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 9: 238. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea vvedenskyi Grossh. -- Fl. URSS iv. 107, 737 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea wallichii Levichev & Ali -- Pakistan J. Bot. 38(1): 59. 2006 [Mar 2006]

Purified (Shodhit) Gagea welwitschii Beck -- Fl. Nied. Oestr. i. (1890) 175 in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea wendelboi Rech.f. -- Pl. Syst. Evol. 153(3-4): 291. 1986 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea wilczekii Braun-Blanq. & Maire -- Mem. Soc. Sc. Not. Maroc No. viii. 175 (1924), nomen; et in Bull. Soc. Hist. Nat. Afr. Nord, 1925, xvi. 40. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea xiphoidea Levichev -- Turczaninowia 4(1-2): 34 (2001). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagia St.-Lag. -- Ann. Soc. Bot. Lyon vi. 175, 203 (1881). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gastroloba × apicroides (Baker) G.D.Rowley -- Nation. Cact. Succ. J. (U.K.) 37(3): 76 (1982):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Geiseleria Kunth -- Abh. Berl. Akad. (1842) 3. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Geophila Bergeret -- Fl. Basses-Pyrenees ii. 184 (1803). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Geophila pyrenaica Bergeret -- Fl. Basses-Pyrenees ii. 184 (1803). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Giraldiella Dammer -- Bot. Jahrb. Syst. 36(5, Beibl. 82): 20. 1905 [10 Nov 1905] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gyromia virginica var. picta Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 238. 1818 [14 Jul 1818] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hartwegia Nees -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 15(2): 372. 1831 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hartwegia comosa (Thunb.) Nees -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 15(2): 378. 1831 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hartwegia nimmonii Dalzell ex Baker -- J. Linn. Soc., Bot. 15: 324. 1876 [1877 publ. 1876] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Heisteria Fabr. -- Enum. (ed. 2). [Fabr.]. 447. 1763 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. 51) 53 (1967) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Helleborus Gueldenst. -- Reis. Russland (Gueldenst.) ii. 196 (1791). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Helleborus albus Gueldenst. -- Reis. Russland (Gueldenst.) ii. 196 (1791). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Helonias Adans. -- Fam. Pl. (Adanson) 2: 50, 553. 1763; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. li.) 53 (1967), non L. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000

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Purified (Shodhit) Hemierium Raf. -- Fl. Tellur. 2: 27. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemierium grecum Raf. -- Fl. Tellur. 2: 27. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemierium planifolium Raf. -- Fl. Tellur. 2: 27. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippoglossum Hill -- Brit. Herb. (Hill) 337. 1756 [Sep 1756] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippoglossum virginicum Lilja -- Linnaea 17: 111. 1843

Purified (Shodhit) × Honogalum Holub -- Folia Geobot. Phytotax. 11(1): 81. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Honogalum × gugliae (Widder) Holub -- Folia Geobot. Phytotax. 11(1): 81. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Honogalum × wildtii (Podp.) Holub -- Folia Geobot. Phytotax. 11(1): 81. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera Salisb. -- Parad. Lond. t. 98 (1808). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera Salisb. -- Parad. Lond. ad. t. 98. 1808 [1 Mar 1808] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera aurea Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera bicolor Piper -- Contr. U.S. Natl. Herb. 11: 190. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera bicolor Piper -- Contr. U.S. Natl. Herb. xi. 190 (1906). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera bivalvis (Lindl.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera brevipes Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera brevipes (Kunze) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera bridgesii Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera californica Greene -- Bull. Calif. Acad. Sci. 2(6): 136. 1886 [1887 publ. 1886] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera capitata Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera capitata (Benth.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera capitata Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera congesta Jeps. -- Fl. W. Calif. [Jepson] 116. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera congesta Jeps. -- Fl. W. Calif. [Jepson] 116. 1901 [16 Apr 1901] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera coronaria Salisb. -- Parad. Lond. t. 98 (1808). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera coronaria Salisb. -- Parad. Lond. t. 98. 1808 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera crocea Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera douglasii Piper -- Contr. U.S. Natl. Herb. 11: 190. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera filifolia Greene -- Bull. Calif. Acad. Sci. 2(6): 138. 1886 [1887 publ. 1886] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera gracilis Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera gracilis (S.Watson) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera grandiflora Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera hendersonii Frye & Rigg -- Northw. Fl. 101. 1912 [12 Sep 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera hirtella (Kunth) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera howellii Piper -- Contr. U.S. Natl. Herb. xi. 190 (1906). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera howellii Piper -- Contr. U.S. Natl. Herb. 11: 190. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera howellii (S.Watson) Piper (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera hyacinthina Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera hyacinthina var. lactea (Lindl.) Jeps. -- Fl. W. Calif. [Jepson] 118. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera ixioides Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera laxa Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera macropoda Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera macropoda (Torr.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera minor Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera minor Kuntze var. multiflora Britten -- J. Bot. 24: 51. 1886 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera patagonica Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera patagonica (Baker) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera poeppigiana (Gay) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia

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Purified (Shodhit) Hookera porrifolia Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera sellowiana (Kunth) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera sessilis (Phil.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera setacea (Baker) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera subbiflora Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Hookera subbiflora Kuntze -- Revis. Gen. Pl. 2: 711. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera subbiflora (Colla) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera terrestris (Kellogg) Britten ex Greene -- Man. Bot. San Francisco 318. 1894 [2 Feb 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera terrestris (Kellogg) Britton ex Greene -- Man. Bot. San Francisco 319. 1894 [2 Feb 1894] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for

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Purified (Shodhit) Hookera uniflora (Lindl.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera uniflora Kuntze f. violacea Voss -- Vilm. Blumengärtn., ed. 3. 116. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera volubilis Jeps. -- Fl. W. Calif. [Jepson] 116. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hornungia Bernh. -- Flora 23(2): 392. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hornungia bulbifera Rouy -- Fl. France [Rouy & Foucaud] 12: 381. 1910 [Nov 1910] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hornungia chlorantha Rouy -- Fl. France [Rouy & Foucaud] 12: 381. 1910 [Nov 1910] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hornungia circinnata Bernh. -- Flora 23(2): 390. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and

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Purified (Shodhit) Hornungia persica Rouy -- Fl. France [Rouy & Foucaud] 12: 381. 1910 [Nov 1910] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hornungia rigida Rouy -- Fl. France [Rouy & Foucaud] 12: 381. 1910 [Nov 1910] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Huttia Preiss ex Hook. -- Bot. Mag. 67: t. 3834. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hylocharis Tiling ex Regel & Tiling -- in Nouv. Mem. Soc. Nat. Mosc. xi. (1859) 123. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hylogeton Salisb. -- Gen. Pl. [Salisbury] 91. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hylogeton ursinum Salisb. -- Gen. Pl. [Salisbury] 91. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hylomenes Salisb. -- Gen. Pl. [Salisbury] 26. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hylomenes campanulata Salisb. -- Gen. Pl. [Salisbury] 26. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hylomenes non-scripta Salisb. -- Gen. Pl. [Salisbury] 26. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hymenocallis caribaea (L.) Herb. -- Botanical Register Appendix 1821 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hyperogyne Salisb. -- Gen. Pl. [Salisbury] 81. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hypoxidopsis Steud. ex Baker -- J. Linn. Soc., Bot. 17: 450. 1879 [1880 publ. 1879] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hypoxidopsis pumila Steud. ex Baker -- J. Linn. Soc., Bot. 17: 450. 1879 [1880 publ. 1879] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Hypoxis Forssk. -- Fl. Aegypt.-Arab. 74. 1775 [1 Oct 1775] : erroneous entry (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea Kunth -- Enum. Pl. [Kunth] 4: 341. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea altissima Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea barteri Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea burchellii Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea ciliaris Kunth -- Enum. Pl. [Kunth] 4: 343. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea concolor Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea cowanii Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea drimioides Kunth -- Enum. Pl. [Kunth] 4: 345. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea elata Kunth -- Enum. Pl. [Kunth] 4: 343. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea humilis Kunth -- Enum. Pl. [Kunth] 4: 344. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea laxiflora Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea ludwigii Kunth -- Enum. Pl. [Kunth] 4: 681. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea marginata Kunth -- Enum. Pl. [Kunth] 4: 346. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea media Kunth -- Enum. Pl. [Kunth] 4: 342. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea physodes Kunth -- Enum. Pl. [Kunth] 4: 345. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea purpurascens Kunth -- Enum. Pl. [Kunth] 4: 342. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea pusilla Kunth -- Enum. Pl. [Kunth] 4: 344. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea rigidifolia Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea robusta Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea villosa Kunth -- Enum. Pl. [Kunth] 4: 343. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothearia C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 544. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 114. [Jan-Apr 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothearia ciliaris C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 574. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 144. [Jan-Apr 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothearia elata C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 574. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 144. [Jan-Apr 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothearia humilis C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 574. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 144. [Jan-Apr 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothearia media C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 574. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 144. [Jan-Apr 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothearia purpurascens C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 574. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 144. [Jan-Apr 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothearia pusilla C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 574. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 144. [Jan-Apr 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothearia villosa C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 574. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 144. [Jan-Apr 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ifuon Raf. -- Fl. Tellur. 4: 12. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ifuon nutans Raf. -- Fl. Tellur. 4: 12. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Imperialis Adans. -- Fam. Pl. (Adanson) 2: 48. 1763 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Imperialis comosa Moench -- Methodus (Moench) 305. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Imperialis coronata Dum.Cours. -- Bot. Cult., ed. 2. 2: 196. 1811 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Imperialis dagana Turcz. -- Bull. Soc. Imp. Naturalistes Moscou (1837) n. I. 62. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Imperialis leucantha Fisch. ex Graham -- in Edinb. N. Phil. Journ. (Apr.-June 1831) 190. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Imperialis superba Mirb. -- Hist. Pl. ed. II. (1804) viii. 274. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ioncomelos Raf. -- Fl. Tellur. 3: 62. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ioncomelos purpureus Raf. -- Fl. Tellur. 3: 62. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iphigeniopsis Buxb. -- Bot. Arch. 38: 228, 264. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iphigeniopsis flexuosa (Baker) Buxb. -- Bot. Arch. 38: 228, 264. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iphigeniopsis junodii (Schinz) Buxb. -- Bot. Arch. 38: 229, 264. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iphigeniopsis schlechteri (Engl.) Buxb. -- Bot. Arch. 38: 264. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iphigeniopsis strumosa (Baker) Buxb. -- Bot. Arch. 38: 228, 264. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iridrogalvia Pers. -- Syn. Pl. [Persoon] 1: 399, in syn., sphalm. 1805 [1 Apr-15 Jun 1805] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Irillium Kunth -- Enum. Pl. [Kunth] 5: 121, sphalm. 1850 [10-11 Jun 1850] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Isandra Salisb. -- The Genera of Plants 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Isandra Salisb. -- Gen. Pl. [Salisbury] 67. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iulus Salisb. -- Gen. Pl. [Salisbury] 92. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iulus niveum Salisb. -- Gen. Pl. [Salisbury] 92. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iulus subhirsutum Salisb. -- Gen. Pl. [Salisbury] 92. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jania Schult. & Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): xcviii, 1528. 1830 [Oct-Dec 1830] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jania breyniana Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): xcviii, 1528. 1830 [Oct-Dec 1830] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jocaste Kunth -- Enum. Pl. [Kunth] 5: 154. 1850 [10-11 Jun 1850] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jocaste purpurea Kunth -- Enum. Pl. [Kunth] 5: 154. 1850 [10-11 Jun 1850] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jrillium Raf. -- J. Phys. Chim. Hist. Nat. Arts 91: 72, sphalm. 1820 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jrillium sessile Raf. -- J. Phys. Chim. Hist. Nat. Arts 91: 72. 1820 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kalabotis Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kalabotis canadensis Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kalabotis clusianum Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kalabotis flavum Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kalabotis moly Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kalabotis nigrum Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kalabotis pallens Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kalabotis paniculatum Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kepa Tourn. ex Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kepa esculenta Raf. -- Fl. Tellur. 2: 20. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kepa fistulosa Raf. -- Fl. Tellur. 2: 20. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kharkevichia Levichev -- Bot. Zhurn. (Moscow & Leningrad) 98(1): 84. 2012 [Jan 2013]

Purified (Shodhit) Kharkevichia triflora (Ledeb.) Levichev -- Bot. Zhurn. (Moscow & Leningrad) 98(1): 85. 2012 [Jan 2013]

Purified (Shodhit) Kolbea Schltdl. -- Linnaea 1(1): 80. 1826 [Jan 1826] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kolbea breyniana Kunth -- Enum. Pl. [Kunth] 4: 162. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kolbea uniflora Harv. -- Gen. S. Afr. Pl. 354. 1838 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Korolkowia Regel -- Gartenflora 161. t. 760 (1873); et in Act. Hort. Petrop. ii. (1873) 320. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Korolkowia discolor Regel -- Gartenflora xxxv. (1886) 349; et in Gard. Chron. (1888) i. 105. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Korolkowia sewertzowii lus. viridiflora Priszter -- Acta Bot. Acad. Sci. Hung. 22(1-2): 207, without type. 1977 [1976 publ. 1977] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Korolkowia sewerzowi Regel -- Gartenflora 163 (1873); et in Act. Hort. Petrop. ii. (1873) 320. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kozola Raf. -- Fl. Tellur. 2: 25. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kozola japonica Raf. -- Fl. Tellur. 2: 25. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kromon Raf. -- Fl. Tellur. 2: 21. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kromon parviflorum Raf. -- Fl. Tellur. 2: 21. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Kruhsea Regel -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 11: 122. 1859 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kruhsea streptopoides (Ledeb.) Kearney in Herron -- Explor. Alaska 1899, 74. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kruhsea streptopoides (Ledeb.) Kearney (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kruhsea tilingiana Regel -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 11: 122. 1859 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kruhsea tilingii Maxim. -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans ix. (1859) 278. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kumaria Raf. -- Autik. Bot. 137. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 94. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R.

Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kumaria cymbiformis Raf. -- Autik. Bot. 137. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kumaria spicata Raf. -- Autik. Bot. 137. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 94. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagocodes Raf. -- Fl. Tellur. 2: 24. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagocodes belgica Raf. -- Autik. Bot. 124. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagocodes cernua Raf. -- Fl. Tellur. 2: 25. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagocodes hyacinthoides Raf. -- Fl. Tellur. 2: 25. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R.

Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagocodes nutans Raf. -- Fl. Tellur. 2: 25. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagocodes patula Raf. -- Fl. Tellur. 2: 25. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe Raf. -- Fl. Tellur. 3: 53. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe angustifolia (Kellogg) Greene -- Leafl. Bot. Observ. Crit. 1: 91. 1904 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe angustifolia Greene -- Leafl. Bot. Observ. Crit. 1(2): 91. 1904 [31 Dec 1904] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe divaricata Greene -- Leafl. Bot. Observ. Crit. 1(2): 91. 1904 [31 Dec 1904] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe divaricata Greene -- Leafl. Bot. Observ. Crit. 1: 91. 1904 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe leichtlinii (Baker) Greene (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe leichtlinii Greene -- Leafl. Bot. Observ. Crit. 1(2): 91. 1904 [31 Dec 1904] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe leichtlinii Greene -- Leafl. Bot. Observ. Crit. 1: 91. 1904 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe parviflora Greene -- Leafl. Bot. Observ. Crit. 1(2): 91. 1904 [31 Dec 1904] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe parviflora Greene -- Leafl. Bot. Observ. Crit. 1: 91. 1904 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe pomeridiana Raf. -- Fl. Tellur. 3: 53. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe purpurea Greene -- Leafl. Bot. Observ. Crit. 1(2): 91. 1904 [31 Dec 1904] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe purpurea Greene -- Leafl. Bot. Observ. Crit. 1: 91. 1904 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lemotris Raf. -- Fl. Tellur. 2: 26. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lemotris Raf. -- Fl. Tellur. 2: 26. 1837 [1836 publ. Jan-Mar 1837] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lemotris hyacinthina Raf. -- Fl. Tellur. 3: 51. 1837 [1836 publ. Nov-Dec 1837] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lemotrys Raf. -- Fl. Tellur. 3: 50. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lemotrys hyacinthina Raf. -- Fl. Tellur. 3: 51. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lepicaulon Raf. -- Fl. Tellur. 2: 27. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lepicaulon squameum (L.f.) Raf. -- Fl. Tellur. 2: 27. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) × Leptaloinella G.D.Rowley -- Natl. Cact. Succ. J. 28(1): 7. 1973 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) × Leptauminia G.D.Rowley -- Nat. Cact. & Succ. Journ. xxii. 74 (1967). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Leptilix Raf. -- Neogent. 3 (1825). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lethea Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 2. 1790 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lethea cahnae Farw. -- Pap. Michigan Acad. Sci. 1922, ii. 18 (1923). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lethea cahnae Farw. -- Pap. Michigan Acad. Sci. 2: 19. 1923 Generic name invalid (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lethea oregana Farw. -- Pap. Michigan Acad. Sci. 2: 20. 1923 Generic name invalid (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lethea oregana (S.Watson) Farw. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lethea oregana Farw. -- Pap. Michigan Acad. Sci. 1922, ii. 20 (1923). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lethea trachycarpa Farw. -- Pap. Michigan Acad. Sci. 1922, ii. 20 (1923). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lethea trachycarpa Farw. -- Pap. Michigan Acad. Sci. 2: 20. 1923 Generic name invalid (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Leucrinis Raf. -- Fl. Tellur. 4: 27. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Libertia Dumort. -- Commentat. Bot. (Dumort.) 9. 1822 [late Nov-early Dec 1822] ; nom. rej. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

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Purified (Shodhit) Libertia Dumort. -- Commentat. Bot. (Dumort.) 9 (1822). [late Nov-early Dec 1822] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lichtensteinia Willd. -- Mag. Neuesten Entdeck. Gesammten Naturk. Ges. Naturf. Freunde Berlin 2: 19, t. 1. 1808 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lichtensteinia laevigata Willd. -- Mag. Neuesten Entdeck. Gesammten Naturk. Ges. Naturf. Freunde Berlin 2: 20. 1808 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lichtensteinia undulata Willd. -- Mag. Neuesten Entdeck. Gesammten Naturk. Ges. Naturf. Freunde Berlin 2: 20. 1808 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Licinia Raf. -- Fl. Tellur. 3: 57. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Licinia canaliculata Raf. -- Fl. Tellur. 3: 57. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P.

Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliastrum Ortega -- Tab. Bot. 20. 1773 ; cf. Rothm. in Fedde, Repert. 49: 55 (1940) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliastrum Fabr. -- Enum. [Fabr.]. 4. 1759 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 60 (1967) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliastrum Link -- Handbuch [Link] 1: 173. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliastrum album Link -- Handbuch [Link] 1: 173. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliastrum bulbuliferum (Lingelsh.) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 55. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliastrum liliastrum (L.) A.Lyons -- Pl. Nam. (Ed. 2) 272, in obs. 1907 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliastrum liliforme Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliastrum lusitanicum (Samp.) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 55. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilioasphodelus Fabr. -- Enum. [Fabr.]. 4. 1759 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 60 (1967) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliohyacinthus Ortega -- Tab. Bot. 20. 1773 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. li.) 60 (1967) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliorhiza Kellogg -- Proc. Calif. Acad. Sci. 2: 46. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliorhiza lanceolata Kellogg -- Proc. Calif. Acad. Sci. 2: 48. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliorhiza piattiana Kellogg ex Curran -- Bull. Calif. Acad. Sci. 1(3): 150. 1885 [1886 publ. 28 Feb 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliorhiza viridis Kellogg -- Proc. Calif. Acad. Sci. 2: 48. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium L. -- Genera Plantarum ed. 5 1754 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium L. -- Sp. Pl. 1: 302. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium L. -- Sp. Pl. 1: 302. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sect. Asteridium S.G.Haw -- Lilies of China 159 (1986). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ser. Bulbifera Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1327. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Callosa (Vrishcz) Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1328. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Cernua (Vrishcz) Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1326. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Dahurica Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1327. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Davidiana Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1325. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sect. Dimorphophyllum S.G.Haw -- Lilies of China 159 (1986). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sect. Eurolirium Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1320. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Fargesiana Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1328. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Humboldtiana Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1323. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Japonica Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1324. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Longiflora Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1324. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Lophophora Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1329. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sect. Lophophorum (Bureau & Franch.) F.T.Wang & Tang -- Fl. Reipubl. Popularis Sin. 14: 118. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Mackliniana Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1329. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Nepalensia Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1328. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sect. Nepalensia Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1327. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Pardalina Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1322. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Philadelphica Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1327. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sect. Pseudomartagon (Waugh) Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1322. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ser. Pyrenaica Baranova -- Novosti Sist. Vyssh. Rast. 8: 93. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sect. Regalia Baranova -- Novosti Sist. Vyssh. Rast. 8: 94. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Regalia Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1324. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

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Purified (Shodhit) Lilium subsect. Superba Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1322. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Tubiflora Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1325. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium abchasicum hort. ex Baker -- J. Linn. Soc., Bot. 14: 230. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium abeanum Honda -- J. Jap. Bot. xxiv. 27 (1949). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium aduncum Elwes -- Gard. Chron. 1921, Ser. (II. lxx. 101.). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium affine Schult. & Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7: 400. 1829 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium affine Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 400. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium akkusianum Gämperle -- Quart. Bull. Alpine Gard. Soc. Gr. Brit. 66(3): 380. 1998 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium albanicum Griseb. -- Spic. Fl. Rumel. 2(5/6): 385. 1846 [Jan 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium albiflorum Hook. -- Bot. Mag. 66: t. 3785. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium album Houtt. -- Nat. Hist. II. xii. 228 (1780); fide Merrill in Journ. Arn. Arb. 1938, xix. 324, in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium alexandrae R.W.Wallace ex R.Hogg -- J. Hort. Cottage Gard. ser. 3, 27: 56. 1893 [20 Jul 1893] ; nom. inval.

Purified (Shodhit) Lilium alpinum Kit. -- Linnaea 32: 335 (Quid ?). 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium alternans Siebold ex Duch. -- J. Soc. Hortic. Paris Ser. II, iv. (1870) 215, 473. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium altissimum hort. ex Duch. -- J. Soc. Hortic. Paris Ser. II, iv. (1870) 478. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium amabile Palib. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xix. 113. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium bononiense E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 1: 91. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium bosniacum Beck ex Fritsch -- Mitt. Naturwiss. Vereins Steiermark 1909, xlv. 163, nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium bosniacum Beck -- Ann. K. K. Naturhist. Hofmus. 1887, ii. 47, pro var. L. carniolici. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium brevistylum (S.Yun Liang) S.Yun Liang -- Acta Bot. Yunnan. 8(1): 52. 1986 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium broussarti C.Morren -- Van Houtte & Morr. Hortic. Belg. i. (1834) 371. t. 23. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium brownii F.E.Br. ex Miellez -- Cat. Expos. Soc. Hort. Lille [s. page no.]. 1841

Purified (Shodhit) Lilium brownii Poit. -- Rev. Hort. [Paris]. Ser. II, ii. (1844) 496. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium brownii Poit. -- Rev. Hort. [Paris]. Ser. II, ii. (1843-44) 496. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium brownii F.E.Brown ex Spae -- Ann. Soc. Roy. Agric. Gand i. 437, t. 41 (1845); C. H. Wright in Journ. Linn.Soc., Bot. xxxvi. 128; et in Kew Bull. 1906, 402. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Lilium brownii F.E.Br. ex Miellez var. viridulum Baker -- Gard. Chron. n.s., 24: 134. 1885

Purified (Shodhit) Lilium bukosanense Honda -- Iconogr. Pl. Asiae Orient. 4: 404. 1942 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium bulbiferum DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 202. 1805 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium bulbiferum Thunb. -- Trans. Linn. Soc. London 2: 333. 1794 [1 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium bulbiferum L. -- Sp. Pl. 1: 302. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium bulbiferum Thunb. -- Fl. Jap. (Thunberg) 134. 1784 [Aug 1784] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium bulbiferum L. subsp. croceum (Chaix) Baker -- Gard. Chron. 1871(32): 1034. [12 Aug 1871]

Purified (Shodhit) Lilium bulbiferum L. subsp. dauricum Baker -- Gard. Chron. 1871(32): 1034. [12 Aug 1871] (as "subsp. davuricum")

Purified (Shodhit) Lilium bulbiferum L. subsp. thunbergianum (Schult.) Baker -- Gard. Chron. 1871(32): 1034. [12 Aug 1871]

Purified (Shodhit) Lilium × burnhamense Comber -- Gard. Chron. 1936, Ser. III. c. 212. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium × burnhamense Comber, Woodcock & Stearn -- Lilies of the World 390 (1950), latine, hybr. artef. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium buschianum G.Lodd. -- Bot. Cab. 17(3): t. 1628. 1830 [Nov 1830] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium byzantinum Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 44. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium byzantinum hort. ex Duch. -- J. Soc. Hortic. Paris Ser. II, v. (1871) 280. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium californicum [Dombrain,] -- in Floral Mag. (1872), textu sub t. 33. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium californicum hort. ex Duch. -- J. Soc. Hortic. Paris Ser. II, iv. (1870) 216; v. (1871) 98. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium callosum Siebold & Zucc. -- Fl. Jap. (Siebold) 1: 86, t. 14. 1839 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium callosum Siebold & Zucc. var. flaviflorum Makino -- Bot. Mag. (Tokyo) 27(324): 244. 1913 [Dec 1913]

Purified (Shodhit) Lilium callosum Siebold & Zucc. var. flavum Y.N.Lee -- Bull. Korea Pl. Res. 2: 9 (2002). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium callosum Siebold & Zucc. var. flavum Y.N.Lee -- Fl. Korea (Lee) ed. 4 1165. 2002 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium camschatcense L. -- Sp. Pl. 1: 303. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium camschatcense Lour. -- Fl. Cochinch. 1: 207. 1790 [Sep 1790] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense L. -- Sp. Pl. 1: 303. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense Thunb. -- Fl. Jap. (Thunberg) 135. 1784 [Aug 1784] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. coccineum Pursh -- Fl. Amer. Sept. (Pursh) 1: 229. 1813 [Dec 1813] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. editorum Fernald -- Rhodora 45: 393, tab. 771, fig. 3-5. 1943 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. flavum Waugh (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense f. flavum Vict. -- Contr. Lab. Bot. Univ. Montréal 14: 15. 1929 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. flavum Pursh -- Fl. Amer. Sept. (Pursh) 1: 229. 1813 [Dec 1813] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. flavum Waugh in L.H.Bailey -- Cycl. Amer. Hort. [L.H.Bailey] 922. 1900 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. hartwegii Baker -- Gard. Chron. 1871: 1165. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. humboldtii Baker -- Gard. Chron. 1871: 1165. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense subsp. michiganense (Farw.) B.Boivin & Cody -- Rhodora 58: 17. 1956 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. minus Alph.Wood -- Proc. Acad. Nat. Sci. Philadelphia 1868: 166. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. parviflorum Hook. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L.

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Purified (Shodhit) Lilium canadense var. parvum (Kellogg) Baker ex Van Houtte -- Fl. Serres Jard. Eur. 21: 71. 1875 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense f. peramoenum (Farw.) B.Boivin & Cody -- Rhodora 58: 18. 1956 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. puberulum Torr. -- Pacif. Railr. Rep. 4(5, no. 4) [Whipple]. 146. 1857 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense f. rubrum Britton -- Bull. Torrey Bot. Club 17(5): 125. 1890 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense subsp. superbum (L.) Baker -- Gard. Chron. 1871: 1165. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. umbelliferum (Farw.) B.Boivin -- Naturaliste Canad. 94: 647. 1967 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense f. uniflorum (Farw.) B.Boivin & Cody (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense f. uniflorum (Farw.) B.Boivin & Cody -- Rhodora 58: 18. 1956 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. walkeri Alph.Wood -- Proc. Acad. Nat. Sci. Philadelphia 1868: 166. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium candidum L. -- Sp. Pl. 1: 302. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium candidum Thunb. -- Fl. Jap. (Thunberg) 133. 1784 [Aug 1784] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium carneum Nakai -- Repert. Spec. Nov. Regni Veg. 13: 247. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium carniolicum Heldr. ex Freyn -- Flora 63: 28. 1880 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium carniolicum Bernh. ex Mert. & W.D.J.Koch -- Deutschl. Fl. (Mertens & W. D. J. Koch), ed. 3. 2: 536. 1826 ; Syn. Fl. Germ. ed. I. 708. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium carniolicum Heldr. ex Freyn var. artvinense (Miscz.) P.H.Davis & D.M.Hend. -- Notes Roy. Bot. Gard. Edinburgh 41(1): 53. 1983 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium carniolicum Heldr. ex Freyn subsp. ponticum (K.Koch) P.H.Davis & D.M.Hend. -- Notes Roy. Bot. Gard. Edinburgh 41(1): 53. 1983 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium carolinianum Bosc ex Lam. -- Encycl. [J. Lamarck & al.] 3(2): 535. 1792 [13 Feb 1792] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium carolinianum Michx. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium carolinianum Michx. -- Fl. Bor.-Amer. (Michaux) 1: 197. 1803 [19 Mar 1803] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium catanii Baker -- Journ. Hort. Soc. n.s., iv. (1877) 45. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium catesbaei Hort.Bouch. ex Kunth -- Enum. Pl. [Kunth] 4: 264. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium catesbaei Walter -- Fl. Carol. [Walter] 123. 1788 [Apr-Jun 1788] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium catesbaei subsp. asprellum Wherry -- Bartonia 24: 6. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium catesbaei var. asprellum (Wherry) Stearn in Woodcock & Stearn -- Lilies World 191. 1950 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium catesbaei var. asprellum (Wherry) Stearn (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium catesbaei subsp. longii (Fernald) Wherry -- Bartonia no. 24: 6. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium catesbaei var. longii Fernald -- Rhodora 42: 443, tab. 632, fig. 1-4. 1940 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium catesbaei subsp. typicum Wherry -- Bartonia no. 24: 6. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium cathayanum E.H.Wilson -- Lilies East. Asia 99 (1925). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium cattaniae Vis. -- Mem. Reale Ist. Veneto Sci. xvi. (1871) 64. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium caucasicum (Miscz.) Grossh. -- Fl. Cauc., ed. 2 2: 142. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium caucasicum hort. -- ex Vilmorin`s Blumeng., ed. 3, Sieb. & Voss i. 1 103 (1895), in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium cavaleriei H.Lév. & Vaniot -- Leveille, Liliac. &c. Chine 44 (1905). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium cernuum Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xx. 461. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium chalcedonicum L. -- Sp. Pl. 1: 302. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium chalcedonicum L. -- Sp. Pl. 1: 302. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium chinense Baroni -- Nuovo Giorn. Bot. Ital. ser. 2, 2: 333. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium chrysanthum Nakai & F.Maek. -- J. Jap. Bot. 11: 244. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ciliatum P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 28: 235. 1968 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium claptonense Hort.Low. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 6(18): 351, in syn. 1892 [Jul 1892] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium colchicum Hort ex Planch. -- in Fl. des Serres Ser. I, v. (1849) 507, 509. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium columbianum hort. ex T.Moore & Mast. -- Gard. Chron. 1871(no. 39): 1257. [30 Sep 1871] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium columbianum hort. ex Leichtlin -- J. Soc. Centr. Hort. France ser. 2, 5(4-5): 98. 1871 [31 Jul 1871] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium columbianum hort. ex Leichtlin var. lucidum Reuthe (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium concolor Salisb. -- Parad. Lond. t. 47. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium concolor Salisb. var. coridion (Siebold & de Vriese) Baker -- Gard. Chron. 1871(32): 1035. [12 Aug 1871]

Purified (Shodhit) Lilium concolor Salisb. var. megalanthum F.T.Wang & Tang -- Fl. Reipubl. Popularis Sin. 14: 283. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium concolor Salisb. var. partheneion (Siebold & de Vriese) Baker -- Gard. Chron. 1871(32): 1035. [12 Aug 1871]

Purified (Shodhit) Lilium convallium Garsault -- Fig. Pl. Med. 3: t. 334. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 210. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 792. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium cordatum Koidz. -- Bot. Mag. (Tokyo) 40: 331. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium cordatum (Thunb.) Koidz. & Airy Shaw -- Bull. Misc. Inform. Kew 1931(3): 159. [24 Mar 1931] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium cordifolium D.Don -- Prodr. Fl. Nepal. 52. 1825 [26 Jan-1 Feb 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium cordifolium Thunb. -- Trans. Linn. Soc. London 2: 332. 1794 [1 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium coridion Siebold & de Vriese -- Tuinb.-Fl. ii. (1855) 341. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium coruscans hort. ex Baker -- J. Linn. Soc., Bot. 14: 240. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium croceum Chaix -- Hist. Pl. Dauphiné (Villars) 1: 322. 1786 [Feb 1786] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium cupreum H.Lév. -- Bull. Géogr. Bot. 25: 38. 1915 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium dahuricum hort. ex Reuthe. -- in Gartenfl. xli. (1891, 476. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium × dalhansonii C.B.Powell -- Garden (London, 1871-1927) 44(no. 1139): 260, t. 927. 1893 [16 Sep 1893] (as "dalhansoni") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium dalmaticum Vis. -- Mem. Reale Ist. Veneto Sci. xvi. (1871) 64. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium dauricum Ker Gawl. -- Bot. Mag. 30: sub t. 1210. 1809 ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium dauricum Ker Gawl. var. bihoroanum M.Furuya -- Lily Yearb. N. Amer. Lily Soc. 62: 88. 2009 ; nom. inval.

Purified (Shodhit) Lilium dauricum Ker Gawl. var. furuyanum M.Furuya -- Lily Yearb. N. Amer. Lily Soc. 62: 87. 2009 ; nom. inval.

Purified (Shodhit) Lilium davidii Duch. -- Monogr. Lilium t. 24. 1877 (as "Davidi") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Lilium davidii Duch. var. willmottiae (E.H.Wilson) Raffill -- Gard. Chron. ser. 3, 104: 231. 1938

Purified (Shodhit) Lilium debile Kittlitz -- Denkwürdigk. Reise Russ. Amer. 2: 261 (-262, 321; fig.). 1858

Purified (Shodhit) Lilium delavayi Franch. -- J. Bot. (Morot) vi. (1892) 314. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium dexteri Hovey ex Duch. -- J. Soc. Hortic. Paris Ser. II, iv. (1870) 480. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium distichum Nakai -- apud Kamib., Chosen Yuri Dzukai t. 7 (1915); Nakai in Bot. Mag., Tokyo, xxxi. 6 (1917),descr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium distichum Nakai -- in Mori, Enum. Pl. Cor. 90 (1922), nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium duchartrei Franch. -- Nouv. Arch. Mus. Hist. Nat. sér. 2, 10: 96. 1888 [1887 publ. 1888] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium elatum Salisb. -- Prodr. Stirp. Chap. Allerton 237. 1796 [Nov-Dec 1796] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium elegans Thunb. -- Mem. Acad. Petersb. iii. (1811) 203. t. 3. f. 2. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium × elegans T.S.Ware -- in Gartenfl. xli. 475. 1891 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium elisabethae Hort.Leichtlin -- ex Wien. Ill. Gart.-Zeit. xvi. (1891) 198. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium eupetes J.M.H.Shaw -- Plantsman n.s., 7(1): 39 (-40; figs.). 2008 [Mar 2008]

Purified (Shodhit) Lilium euxanthum (W.W.Sm. & W.E.Evans) Sealy -- Kew Bull. 5(2): 289. 1950 [1 Nov 1950] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium excelsum hort. ex Rousselon -- Ann. Fl. Pomone sér. 2, 2: 157. 1844 [Feb 1844]

Purified (Shodhit) Lilium excelsum hort. ex Seem. -- Parad. Vindob. [Hartlinger] Lief. 1: t. 2. 1844 [Aug 1844] ; isonym (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium eximium Court. ex Spae -- Mem. Gen. Lis 14. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium eximium hort. ex Kunth -- Enum. Pl. [Kunth] 4: 259. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R.

Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium fairchildii M.E.Jones -- Contr. W. Bot. 16: 39, 26. 1930 [17 Feb 1930] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium fairchildii M.E.Jones -- Contr. W. Bot. 16: 39. 1930 [17 Feb 1930] ; cf. Gray Herb. Card Cat., Issue 127 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium fargesii Franch. -- J. Bot. (Morot) vi. (1892) 317. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium farreri Turrill -- Gard. Chron. ser. 3, 66: 76. 1919 [9 Aug 2016] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium farreri (W.E.Evans) Y.D.Gao -- Phytotaxa 277(2): 207. 2016 [27 Sep 2016] [epublished] ; nom. illeg.

Purified (Shodhit) Lilium fauriei H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 5: 282. 1908 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium feddei H.Lév. -- Repert. Spec. Nov. Regni Veg. 11: 303. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium flaviflorum Koidz. -- Bot. Mag. (Tokyo) 39: 9. 1925 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium flavum Lam. -- Fl. Franç. (Lamarck) 3: 283. 1779 [1778 publ. after 21 Mar 1779] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium floridum J.L.Ma & Yan Jun Li -- J. Wuhan Bot. Res. 18(2): 115 (2000). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium formosanum A.Wallace -- The Garden (London) 40 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium formosanum A.Wallace -- Garden (London, 1871-1927) 40(no. 1043): 442. 1891 [14 Nov 1891]

Purified (Shodhit) Lilium formosanum var. microphyllum T.S.Liu & S.S.Ying -- Fl. Taiwan 5: 61 (1978). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium formosissimum Leichtlin ex Duch. -- J. Soc. Hortic. Paris Ser. II, iv. (1870) 216, nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium formosum Franch. -- J. Bot. (Morot) vi. (1892) 313. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium formosum Lem. -- Ill. Hort. xii. (1865) t. 459. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium forrestii W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 8: 192. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium fortunei Lindl. -- Gard. Chron. (1862) 212. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium fortunofulgidum Roane & J.N.Henry -- Quart. Bull. N. Amer. Lily Soc. 34(1): 29, exact type not cited. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.)

Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium fresnense (Eastw.) Eastw. -- Leafl. W. Bot. iii. 18 (1941), in adnot. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium fresnense Eastw. -- Leafl. W. Bot. 3: 18. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium fulgens hort. ex W.H.Baxter -- Hort. Brit. [Loudon], ed. 3. 645. 1839 ; second additional supplement (cited in IK as 'Hort. Brit. Suppl. ii.') (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium fulgens Morr. ex Spae -- Mem. Gen. Lis 19. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium gazarubrum Roane & J.N.Henry -- Quart. Bull. N. Amer. Lily Soc. 34(1): 28. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium georgei (W.E.Evans) Sealy -- Kew Bull. 5(2): 289. 1950 [1 Nov 1950] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P.

Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium georgicum Manden. -- Trav. Inst. Bot. Tbilissi viii. 180 (1942). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium giganteum Wall. -- Tent. Fl. Napal. 1: 21, t. 12. 1824 [Jul-Dec 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium giganteum Wall. var. yunnanense Leichtlin ex Elwes -- Gard. Chron. ser. 3, 60(no. 1544): 49 (-50, fig. 18). 1916 [29 Jul 1916]

Purified (Shodhit) Lilium glabrum Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 62. 1825 [Jan-May 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium glehnii F.Schmidt -- Reis. Amur-Land., Bot. 187. 1868 [Sep-Oct 1868] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium gongshanense (Y.D.Gao & X.J.He) Y.D.Gao -- Phytotaxa 277(2): 209. 2016 [27 Sep 2016] [epublished]

Purified (Shodhit) Lilium gracile Ebel -- Zwolf. Tage auf Montenegro 8. t. 1. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium graminifolium H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 5: 283. 1908 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium grayi S.Watson -- Proc. Amer. Acad. Arts xiv. (1879) 256. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium habaense F.T.Wang & Tang -- Acta Bot. Yunnan. 8(1): 51. 1986 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium haematochroum Lem. -- Ill. Hort. xiv. (1867) t. 503. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium handsoni Elwes -- Monogr. Lilium 1: t. 34. 1877 [Mar 1877] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium hansonii Leichtlin ex Baker -- J. Linn. Soc., Bot. 14: 245. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium hansonii Leichtlin ex D.D.T.Moore -- Rural New Yorker xxiv. 60 (1871); cf. Woodcock & Stearn, Lilies of theWorld, 223 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium hansonii Leichtlin ex D.D.T.Moore f. mutatum Y.N.Lee -- Fl. Korea (Lee) 1163, without type. 1996 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium harrisianum Beane & Vollmer -- Contr. Dudley Herb. iv. 357 (1955). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium harrisianum Beane & Vollmer -- Contr. Dudley Herb. 4: 357. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium harrisii Carrière -- Rev. Hort. [Paris]. (1883) 211. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium heldreichii Freyn -- Flora 63: 28. 1880 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium henrici Franch. -- J. Bot. (Morot) 12: 220. 1898 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Lilium henrici Franch. var. maculatum (W.E.Evans) Woodcock & Stearn -- Lilies World 226. 1950

Purified (Shodhit) Lilium henryi Baker -- Gard. Chron. (1888) ii. 660; (1890) ii. 380 cum xylogr. et in Bot. Mag.(1891) t. 7177. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium hirsutum Mill. -- Gard. Dict., ed. 8. n. 10. 1768 [16 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium × hollandicum Bergmans -- Vaste Pl. Rotsheest., ed. 2 476 (1939); Stearn in Gard. Chron., Ser. 3, cxxiv.5 (1948); Woodcock & Stearn, Lilies of the World, 390 (1950), latine, hybr.artef. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium hookeri Baker -- Gard. Chron. (1871) 201. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium howellii I.M.Johnst. -- Contr. Gray Herb. 68: 81. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium howellii I.M.Johnst. -- Contr. Gray Herb. 68: 81. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium huidongense J.M.Xu -- Acta Phytotax. Sin. 23(3): 232 (1985). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium humboldtii Bull. -- Gard. Chron. 1871(2): 35. [14 Jan 1871] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium humboldtii var. bloomerianum (Kellogg) Jeps. -- Fl. Calif. [Jepson] 1: 311. 1921 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium humboldtii var. bloomerianum Purdy -- J. Roy. Hort. Soc. 26: 354. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium humboldtii Bull. subsp. ocellatum (Kell.) Thorne -- Aliso 9(2): 195. 1978 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium humboldtii subsp. ocellatum (Kellogg) Thorne -- Aliso 9: 195. 1978 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium humboldtii var. ocellatum (Kellogg) Elwes (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium humile Mill. -- Gard. Dict., ed. 8. n. 3. 1768 [16 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium hyacinthinum E.H.Wilson -- Lilies East. Asia 100 (1925). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium incomparabile hort. -- ex Vilmorin`s Blumeng., ed. 3, Sieb. & Voss i. 1099 (1895), in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium × intermedium Comber -- Gard. Chron. 1940, Ser. III. cvii. 319, anglice, hybr. artef. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium inyoense Eastw. -- Leafl. W. Bot. iii. 18 (1941). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium inyoense Eastw. -- Leafl. W. Bot. 3: 18. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium iridollae M.G.Henry -- Bartonia no. 24: 2, tab. 1-5. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium iridollae M.G.Henry -- Bartonia No. 24, 2 (1947). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium isabellinum Kunze -- Bot. Zeitung (Berlin) 1: 609. 1843 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium jama-juri Siebold & de Vriese -- Tuinb.-Fl. i. (1855) 320. t. 11. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium jankae A.Kern. -- Oesterr. Bot. Z. 27: 402. 1877 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium japonicum Thunb. -- Fl. Jap. (Thunberg) 133. 1784 [Aug 1784] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium japonicum -- Nat. Hist. (Houttuyn) 12: 245, t. 82, fig. 2. 1780 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium japonicum Thunb. -- Syst. Veg., ed. 14 (J. A. Murray). 324. 1784 [May-Jun 1784] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium japonicum D.Don -- Prodr. Fl. Nepal. 40. t. 29. 1825 [26 Jan-1 Feb 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Lilium japonicum var. abeanum (Honda) Kitam. -- Acta Phytotax. Geobot. 14: 121. 1952

Purified (Shodhit) Lilium japonicum Thunb. var. album M.Furuya -- Lily Yearb. N. Amer. Lily Soc. 62: 89. 2009 ; nom. inval.

Purified (Shodhit) Lilium japonicum Thunb. var. alexandrae Baker -- Gard. Chron. ser. 3, 14(343): 86. 1893 [22 Jul 1893]

* Purified (Shodhit) Lilium japonicum var. angustifolium (Makino) Makino -- J. Jap. Bot. 1(5): 16. 1917

Purified (Shodhit) Lilium japonicum Thunb. var. hyuuganum M.Furuya -- Lily Yearb. N. Amer. Lily Soc. 62: 88. 2009 ; nom. inval.

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Purified (Shodhit) Lilium japonicum Thunb. var. rubrum M.Furuya -- Lily Yearb. N. Amer. Lily Soc. 62: 89. 2009 ; nom. inval.

Purified (Shodhit) Lilium jeffersonii Duch. -- J. Soc. Hortic. Paris Ser. II, iv. (1870) 216, nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

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Purified (Shodhit) Lilium jinfushanense L.J.Peng & B.N.Wang -- Acta Bot. Yunnan. 8(2): 225. 1986 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium jucundum hort. ex Vilmorin -- Vilm. Blumengärtn., ed. 3. 1: 1105, in syn. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium kanahirai Hayata -- Icon. Pl. Formosan. ii. 146 (1912). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium kelloggii Purdy -- Garden (London, 1871-1927) 59: 331, fig. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium lankogense Franch. -- J. Bot. (Morot) vi. (1892) 317. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium latifolium Link -- Enum. Hort. Berol. Alt. 1: 321. 1821 [16 Mar-30 Jun 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit) Lilium lophophorum Franch. var. linearifolium (Sealy) S.Yun Liang -- Fl. Reipubl. Popularis Sin. 14: 129. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium mackliniae Sealy -- Journ. Roy. Hort. Soc. lxxiv. 349. (1949). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium macrophyllum (D.Don) Voss -- Vilm. Blumengärtn., ed. 3. 1: 1105. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium macrophyllum E.H.Wilson -- Lilies East. Asia 102 (1925). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium maculatum Thunb. -- Trans. Linn. Soc. London 2: 334. 1794 [1 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Lilium maculatum Thunb. var. bukosanense (Honda) H.Hara -- J. Jap. Bot. 38: 249. 1963

* Purified (Shodhit) Lilium maculatum Thunb. var. monticola H.Hara -- J. Jap. Bot. 38: 249. 1963

Purified (Shodhit) Lilium madeirense T.E.Bowdich -- Exc. Madeira 36, 37, 155. 1825 ; cf. D.J. Mabberley in Bot. Macaronesica, 6: 59 (1980) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium mairei H.Lév. -- Repert. Spec. Nov. Regni Veg. 11: 303. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium majoense H.Lév. -- Repert. Spec. Nov. Regni Veg. 6: 265. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium makinoi Koidz. -- Bot. Mag. (Tokyo) 40: 332. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium makinoi Koidz. var. alexandrae (Baker) Makino & Nemoto -- Fl. Japan., ed. 2 (Makino & Nemoto) 1554. 1931

Purified (Shodhit) Lilium mandshuricum Gand. -- Bull. Soc. Bot. France 66: 292. 1920 [1919 publ. 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium maritimum Kellogg -- Proc. Calif. Acad. Sci. 6: 140. 1876 [1875 publ. 1876] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium marmed E.H.Wilson -- Lilies East. Asia 91 (1925), hybr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium martagon Walter -- Fl. Carol. [Walter] 123. 1788 [Apr-Jun 1788] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium martagon Ledeb. -- Fl. Ross. (Ledeb.) 4(12): 149, partim. 1852 [Apr 1852] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium martagon L. -- Sp. Pl. 1: 303. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium martagon L. var. dalmaticum Elwes -- Monogr. Lilium pt. 3: sub t. 33. 1877 [Aug 1877]

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Purified (Shodhit) Lilium mary-henryae Roane & J.N.Henry -- Quart. Bull. N. Amer. Lily Soc. 34(1): 26. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium masseyi Hyams -- Bot. Gaz. 28: 431. 1899 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium matangense J.M.Xu -- Acta Phytotax. Sin. 23(3): 233 (1985). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium maximowiczii Regel -- Index Seminum [St.Petersburg (Petropolitanus)] 1866 Suppl. (1867) 26. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for

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Purified (Shodhit) Lilium medeoloides A.Gray -- Mem. Amer. Acad. Arts ser. 2, 6(2): 415. 1858 [1857-58 publ. 1858] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium medogense S.Yun Liang -- Acta Phytotax. Sin. 23(5): 392 (1985). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium megalanthum (F.T.Wang & Tang) Q.S.Sun -- Bull. Bot. Res., Harbin 9(3): 135. 1989 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium meleagrinum (Franch.) Y.D.Gao -- Phytotaxa 277(2): 207. 2016 [27 Sep 2016] [epublished]

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Purified (Shodhit) Lilium melpomene hort. ex Kronfeldt -- Möller's Deutsche Gärtn.-Zeitung 1932, xlvii. 195. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium michauxianum Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 258. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium michiganense Farw. -- Bull. Torrey Bot. Club 42: 353. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium michiganense Farw. f. peramoenum (Farw.) Stoker -- Lily Year-Book 24. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium michiganense var. umbelliferum Farw. -- Bull. Torrey Bot. Club 42: 353. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium michiganense Farw. f. umbelliferum (Farw.) Wherry -- Bartonia no. 24: 8. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium michiganense Farw. f. uniflorum (Farw.) Wherry (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium michiganense Farw. var. uniflorum Farw. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium milleri Schult. -- Observ. Bot. [Schultes] 67. 1809 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium miniatum Salisb. -- Prodr. Stirp. Chap. Allerton 237. 1796 [Nov-Dec 1796] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium miquelianum Makino -- in Iinuma, Somoku-Dzusetsu, ed. 3 i. 432 (1907); cf. Bot. Mag., Tokyo, xxiv. 301. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium mirabile Franch. -- J. Bot. (Morot) vi. (1892) 310. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium monadelphum M.Bieb. -- Fl. Taur.-Caucas. 1: 267. 1808 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and

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Purified (Shodhit) Lilium montanum A.Nelson -- Bull. Torrey Bot. Club 26(1): 6. 1899 [16 Jan 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium montanum A.Nelson -- Bull. Torrey Bot. Club 26(1): 6. 1899 [16 Jan 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium montanum A.Nelson var. pulchrum (Aldrich) Cockerell (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium moupinense Franch. -- Pl. David. Pt. 2. 129 (1888), in obs.; vide Grove & A. D. Cotton, Suppl. Elwes'Monogr. Gen. Lilium, 36 (1936), in adnot.,. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium myriophyllum E.H.Wilson -- Flora & Sylva 1905, 330. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium myriophyllum Franch. -- J. Bot. (Morot) vi. (1892) 313. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nanum Klotzsch -- Bot. Ergebn. Reise Waldemar [Klotzsch & Garcke] 53. 1862 [Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nanum Klotzsch var. brevistylum S.Yun Liang -- Fl. Reipubl. Popularis Sin. 14: 283. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Lilium nanum Klotzsch var. flavidum (Rendle) Sealy -- Bot. Mag. 169: t. 218. 1952

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Purified (Shodhit) Lilium neilgerricum Hort.Veitch ex Lem. -- Ill. Hort. x. (1863) t. 353. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium neilgherrense Collett & Hemsl. -- J. Linn. Soc., Bot. xxviii. (1890) 138. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium neilgherrense Wight -- Icon. Pl. Ind. Orient. [Wight] t. 2031. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nepalense D.Don -- Mem. Wern. Nat. Hist. Soc. iii. (1820) 412. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nepalense Collett & Hemsl. -- J. Linn. Soc., Bot. xxviii. (1890) t. 32. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nepalense D.Don var. ochraceum (Franch.) S.Yun Liang -- Fl. Reipubl. Popularis Sin. 14: 138. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nevadense Eastw. -- Leafl. W. Bot. i. 41 (1933). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nevadense Eastw. -- Leafl. W. Bot. 1: 41. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nevadense Eastw. var. fresnense Eastw. -- Leafl. W. Bot. 1: 42. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nevadense var. monense Eastw. -- Leafl. W. Bot. 1: 42. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nevadense var. shastense Eastw. -- Leafl. W. Bot. 1: 42. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nigrum Siebold -- Verh. Batav. Genootsch. Kunst. xii. (1830) 16. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ninae Vrishcz -- Bot. Journ., URSS liii. 1468 (1968). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ningnanense J.M.Xu -- Bull. Bot. Res., Harbin 6(2): 68. 1986 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nitidum Hort.Bull ex Baker -- Gard. Chron. (1880) II. 198. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nobilissimum Makino -- Bot. Mag. (Tokyo) 28: 23. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium noricum Bernh. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 44. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium occidentale Purdy -- Erythea 5(10): 103 (-104). 1897 [29 Oct 1897] (as "occidentalis") (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium occidentalis Purdy -- Erythea v. 193. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ocellatum (Kellogg) Beane -- Contr. Dudley Herb. iv. 358 (1955). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ochraceum Franch. -- J. Bot. (Morot) vi. (1892) 319. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ochroleucum Wall. ex Baker -- J. Linn. Soc., Bot. 14: 231. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium odorum Planch. -- in Fl. des Serres Ser. I, ix. 53. tt. 876-7. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium odorum Planch. -- in Fl. des Serres Ser. I, ix. (1853-54) 53. t. 876. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium omeiense Z.Y.Zhu -- Bull. Bot. Res., Harbin 13(1): 54. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium oxypetalum Baker -- J. Linn. Soc., Bot. 14: 234. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium packmanni T.Moore -- Gard. Chron. (1875) II. 366, sphalm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium palibinianum Y.Yabe -- Bot. Mag. (Tokyo) 17: 134. 1903 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium papilliferum Franch. -- J. Bot. (Morot) vi. (1892) 316. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium paradoxum Stearn -- Bull. Brit. Mus. (Nat. Hist.), Bot. 2: 78. 1956 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pardalinum Kellogg -- Hesperian (San Francisco) 3: 300. 1859 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pardalinum Kellogg -- Proc. Calif. Acad. Sci. 2: 12. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pardalinum Kellogg var. angustifolium Kellogg -- Hesperian (San Francisco) 300. 1859 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pardalinum var. giganteum Stearn & Woodcock -- Lilies World 302. 1950 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pardalinum var. nevadense (Eastw.) Stoker -- Lily Year-Book 25. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pardalinum var. parviflorum Eastw. -- Fl. S. Fork Kings River 14. 1902 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pardalinum Kellogg subsp. pitkinense (Beane & Vollmer) M.W.Skinner -- Novon 12(2): 255. 2002 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pardalinum Kellogg subsp. pitkinense (Beane & Vollmer) M.W.Skinner -- Novon 12(2): 255. 2002 [8 Jul 2002] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pardalinum Kellogg subsp. shastense (Eastw.) M.W.Skinner -- Novon 12(2): 255. 2002 [8 Jul 2002] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pardalinum Kellogg subsp. shastense (Eastw.) M.W.Skinner -- Novon 12(2): 255. 2002 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pardalinum Kellogg subsp. vollmeri (Eastw.) M.W.Skinner -- Novon 12(2): 257. 2002 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pardalinum Kellogg subsp. vollmeri (Eastw.) M.W.Skinner -- Novon 12(2): 257. 2002 [8 Jul 2002] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pardalinum Kellogg subsp. wigginsii (Beane & Vollmer) M.W.Skinner -- Novon 12(2): 258. 2002 [8 Jul 2002] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pardalinum Kellogg subsp. wigginsii (Beane & Vollmer) M.W.Skinner -- Novon 12(2): 258. 2002 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium pensylvanicum Ker Gawl. -- Bot. Mag. 22: t. 872. 1805 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium peregrinum Hort.Germ. ex Lem. -- in Fl. des Serres Ser. I, i. (1845) 92. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium peregrinum Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium perenne Gueldenst. -- Reis. Russland (Gueldenst.) ii. 65, sphalm. 1791 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium persicum Fisch. ex Steud. -- Nomencl. Bot. [Steudel] 480, nomen. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium persicum E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 1: 90. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P.

Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum Thunb. -- Fl. Jap. (Thunberg) 135. 1784 [Aug 1784] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum L. -- Sp. Pl., ed. 2. 1: 435. 1762 [Sep 1762] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum f. andinum (Nutt.) Voss -- Vilm. Blumengärtn., ed. 3. 1: 1096. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum subsp. andinum (Nutt.) Wherry (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum var. andinum (Nutt.) Ker Gawl. -- Bot. Reg. 7: t. 594. 1822 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium philadelphicum var. angustifolium Duch. -- J. Soc. Natl. Hort. France (ser. 2), 5: 50. 1871 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum subsp. editorum (Fernald) Wherry -- Bartonia no. 24: 7. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum f. flaviflorum E.F.Williams -- Rhodora 15: 218. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum f. immaculatum Raup -- Contr. Arnold Arbor. 6: 138. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum f. lanceolatum (T.J.Fitzp.) Wherry -- Bartonia 24: 7. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum f. lanceolatum (Fitzpatrick) Wherry (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum f. masseyi (Hyams) Wherry -- Bartonia no. 24: 7. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum L. f. montanum (A.Nelson) Wherry -- Bartonia 24: 7. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum L. f. montanum (A.Nelson) Wherry (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum L. var. montanum (A.Nelson) Cockerell (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum L. var. montanum (A.Nelson) Cockerell -- Fl. Boulder Colorado [Daniels] 92. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum var. pulchrum Aldrich -- Hardwicke's Sci. Gossip 25: 189. 1889 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum f. pulchrum Wherry -- Bartonia 24: 7. 1947 incorrectly attributed to Aldrich by Wherry (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum f. pulchrum (Aldrich) Wherry (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum subsp. typicum Wherry -- Bartonia no. 24: 7. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum L. subsp. umbellatum (Pursh) Á.Löve & D.Löve -- Taxon 30(4): 850 (1981):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum subsp. umbellatum (Pursh) Á.Löve & D.Löve -- Taxon 30: 850. 1981 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum f. wausharaicum (Leichtlin ex Duch.) Wherry -- Bartonia 25: 71. 1949 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum var. wausharaicum Leichtl. ex Duchartre (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum var. wausharaicum Leichtlin ex Duch. -- J. Soc. Natl. Hort. France (ser. 2), 5: 49. 1871 as wansharaicum (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philippinense Baker -- Gard. Chron. (1873) 1141. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pictum Hort.Siebold ex Baker -- Journ. Hort. Soc. n.s., iv. (1877) 43. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pilosiusculum (Freyn) Miscz. -- Trudy Bot. Muz. Imp. Akad. Nauk 8: 192. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pilosiusculum (Freyn) Miscz. var. alboviridiflorum Stepanov -- Bot. Zhurn. (Moscow & Leningrad) 77(4): 91, as 'albo-viridiflorum'. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pilosiusculum (Freyn) Miscz. var. vinosifolium Stepanov -- Fl. N.E. W. Sayan 125 ([133], fig. 7). 2006

Purified (Shodhit) Lilium pinifolium L.J.Peng -- Acta Bot. Yunnan. 7(3): 317. 1985 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pinifolium Leichtlin ex Duch. -- J. Soc. Hortic. Paris Ser. II, iv. (1870) 217 nomen (Quid ?). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pitkinense Beane & Vollmer -- Contr. Dudley Herb. 4: 356 (t. 19). 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pitkinense Beane & Vollmer -- Contr. Dudley Herb. iv. 356 (1955). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium platyphyllum Makino -- Bot. Mag. (Tokyo) 28: 23. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium poilanei Gagnep. -- Fl. Indo-Chine [P.H. Lecomte et al.] 6: 810. 1934 ; et in Bull. Soc. Bot. France, 1934, lxxxi. 619 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium polyphyllum D.Don -- Ill. Bot. Himal. Mts. [Royle] 388. 1840 [Mar-Apr 1840] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pomponicum Panz. -- Vollst. Pflanzensyst. xi. 266 (1784); fide Merrill in Journ. Arn. Arb. 1938, xix. 325,in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pomponicum Thunb. -- Fl. Jap. (Thunberg) 134. 1784 [Aug 1784] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pomponium L. -- Sp. Pl. 1: 302. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pomponium Redouté -- Liliac. [Redouté] 1: t. 7. 1802 [Sep 1802] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pomponium Lour. -- Fl. Cochinch. 1: 207. 1790 [Sep 1790] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ponticum K.Koch -- Linnaea 22: 234. 1849 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Lilium ponticum K.Koch var. artvinense (Miscz.) P.H.Davis & D.M.Hend. -- Lily Year-Book 33: 217. 1969

Purified (Shodhit) Lilium potaninii Vrishcz -- Bot. Journ., URSS liii. 1472 (1968). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium praecox Lodd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 44 (Quid ?). 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium primulinum Baker -- Fl. Brit. India [J. D. Hooker] 6(18): 351. 1892 [Jul 1892] ; et in Bot. Mag. (1892) t. 7227 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Lilium primulinum Baker var. burmanicum (W.W.Sm.) Stearn -- Gard. Chron. ser. 3, 124: 13. 1948

* Purified (Shodhit) Lilium primulinum Baker var. ochraceum (Franch.) Stearn -- Gard. Chron. ser. 3, 124: 12. 1948

Purified (Shodhit) Lilium princeps E.H.Wilson -- Lilies East. Asia 38 (1925), hybr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium procumbens Aver. & N.Tanaka -- Taiwania 61(1): 1. 2016 [11 Mar 2016] [epublished]

Purified (Shodhit) Lilium pseudograyi Grove -- Gard. Chron. 1934, Ser. III. xcvi. 300, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pseudotigrinum Carrière -- Rev. Hort. [Paris]. (1867) 411. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium puberulum Torr. ex Duch. -- Journ. Hort. Soc. Par. Ser. II, iv. (1870) 217; v. (1871) 54. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium puberulum Hort.Leichtl. ex Baker -- J. Linn. Soc., Bot. 14: 242. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pubescens Bernh. ex Hornem. -- Hort. Bot. Hafn. ii. 962. 1815 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pudicum Pursh -- Fl. Amer. Sept. (Pursh) 1: 228, t. 8. 1813 [Dec 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pudicum Pursh -- Fl. Amer. Sept. (Pursh) 1: 228. 1813 [Dec 1813] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium puerense Y.Y.Qian -- Guihaia 11(2): 125. 1991 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pulchellum Fisch. -- Index Seminum [St.Petersburg (Petropolitanus)] 6: 56. 1840 [18 Jan 1840] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pulchrum Salisb. -- Prodr. Stirp. Chap. Allerton 237. 1796 [Nov-Dec 1796] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pumilum Redouté -- Liliac. [Redouté] 7: t. 378. 1812 [6 Nov 1812] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pumilum Hort. Bouch. ex Kunth -- Enum. Pl. [Kunth] 4: 265. 1843 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pumilum Redouté -- Liliac. [Redouté] 7: t. 378. 1812 [6 Nov 1812] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pumilum Redouté var. flavum M.Furuya -- Lily Yearb. N. Amer. Lily Soc. 62: 89. 2009 ; nom. inval.

Purified (Shodhit) Lilium pumilum Redouté var. potaninii (Vrishcz) Y.Z.Zhao -- Fl. Intramongolica 8: 179 (1985):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pumilum Redouté var. sinensium (Gand.) Baranova -- Bot. Zhurn. (Moscow & Leningrad) 56(6): 796. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium punctatum Jacquem. ex Duch. -- Journ. Hort. Soc. Par. Ser. II, iv. (1870) 545. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium punctatum hort. ex Lem. -- in Fl. des Serres Ser. 1, iii. (1847) 276, 277. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium puniceum Siebold & de Vriese -- in Ann. Hort. Pays-Bas (1861) 23. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium purdyi Waugh -- Bot. Gaz. 27: 356. 1899 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium purpureocroceum Bosc ex Steud. -- Nomencl. Bot. [Steudel] 480. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium purpureum (T.Moore) Bull ex T.Moore -- Florist 1874, 256, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium purpureum (W.Bull ex Baker) T.Moore -- Florist & Pomol. 1874: 256. {Nov 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium purpureum Regel -- Cat. Pl. Hort. Aksakov. 83 (Quid ?). 1860 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pygmaeum Leichtlin ex Duch. -- Journ. Hort. Soc. Par. Ser. II, iv. (1870) 218, nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pyi H.Lév. -- Repert. Spec. Nov. Regni Veg. 6: 263. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pyrenaicum Gouan -- Ill. Observ. Bot. 25. 1773 [Jan-May 1773] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pyrenaicum Baumg. -- Enum. Stirp. Transsilv. 1: 301. 1816 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pyrenaicum Gouan var. albanicum (Griseb.) V.Matthews -- Bot. Mag. (Kew Mag.) 1(1): 40. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium pyrenaicum Gouan var. bosniacum (Beck) V.Matthews -- Bot. Mag. (Kew Mag.) 1(1): 40. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pyrenaicum Gouan subsp. carniolicum (Bernh. ex W.Koch) V.Matthews -- Bot. Mag. (Kew Mag.) 1(1): 39. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium pyrophilum M.W.Skinner & Sorrie -- Novon 12(1): 94 (-105; figs. 1-3). 2002 [2 Apr 2002] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pyrophilum M.W.Skinner & Sorrie -- Novon 12(1): 94. 2002 [2 April 2002] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium recurvum Hort.Belv. ex Steud. -- Nomencl. Bot. [Steudel] 480, nomen. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium regale E.H.Wilson -- Gard. Chron. 1913, Ser. III. liii. 416. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium rhodopeum Delip. -- Nauchni Trudove Selskost. Inst. "Vasil Kolarov" 1: 219. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium robinsonianum hort. ex Baker -- J. Linn. Soc., Bot. 14: 244. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium robinsonii hort. -- ex Vilmorin`s Blumeng., ed. 3, Sieb. & Voss i. 1100 (1895), in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium rockii R.H.Miao -- Acta Sci. Nat. Univ. Sunyatseni 34(3): 81 (1995). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium roezlii Purdy -- J. Int. Gard. Club 3(4): 522. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium roezlii Regel -- Gartenflora 19: 321 (t. 667). 1870 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium roezlii Regel -- Gartenflora (1870) 321. t. 667. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium roseum Hook. -- Bot. Mag. 79: t. 4725. 1853 [1 Jul 1853] ; nom. illeg.

Purified (Shodhit) Lilium roseum Wall. -- Numer. List [Wallich] n. 5077. [1831-32] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium rubellum Baker -- Gard. Chron. 1898, II. 321. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium rubescens S.Watson -- Proc. Amer. Acad. Arts 14: 256. 1879 [Jul 1879] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Lilium rubescens S.Watson -- Proc. Amer. Acad. Arts xiv. (1879) 256. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium rubrum Lam. -- Fl. Franç. (Lamarck) 3: 283. 1779 [1778 publ. after 21 Mar 1779] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium saccatum S.Yun Liang -- Fl. Xizang. 5: 540 (1987). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sachalinense Vrishcz -- Novosti Sist. Vyssh. Rast. 1968, 48 (1968). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sado-insulare Masam. & Satomi -- in Sci. Rep. Kanazawa Univ. ii. No. 2, 119 (1954), reimpr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium saluenense (Balf.f.) S.Yun Liang -- Fl. Reipubl. Popularis Sin. 14: 154. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R.

Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sanguineo-purpureum Beck -- Ann. K. K. Naturhist. Hofmus. v. (1890) 569. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sanguineum hort. ex Lindl. -- Edwards's Bot. Reg. 32: t. 50. 1846 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sargentiae E.H.Wilson -- Gard. Chron. 1912, Ser. III. li. 385. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sarniense Hort.Amgl. ex Curtis -- Bot. Mag. 9: t. 294. 1795 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium scabrum Moench -- Methodus (Moench) 305. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sempervivoideum H.Lév. -- Bull. Géogr. Bot. 25: 38. 1915 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium sempervivoideum H.Lév. & Sealy subsp. pinifolium (L.J.Peng) S.Yun Liang -- Vasc. Pl. Hengduan Mount. 2: 2441 (1994):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium shastense (Eastw.) Beane -- Contr. Dudley Herb. iv. 357 (1955). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium sherriffiae Stearn -- Journ. Roy. Hort. Soc. lxxv. 192. (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sibiricum Willd. -- Enum. Pl. Suppl. [Willdenow] 17. 1814 [Jul-Dec 1814] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sieboldii Leichtlin ex Duch. -- Journ. Hort. Soc. Par. Ser. II, iv. (1870) 218, nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sinense hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 44. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sinensium Gand. -- Bull. Soc. Bot. France 66: 292. 1920 [1919 publ. 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sinicum Lindl. & Paxton -- Paxton's Fl. Gard. ii. (1851-52) 115. t. 193. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium souliei (Franch.) Sealy -- Kew Bull. 5(2): 296. 1950 [1 Nov 1950] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium speciosissimum hort. ex W.H.Baxter -- Hort. Brit. [Loudon], ed. 3. 645. 1839 ; second additional supplement (cited in IK as 'Hort. Brit. Suppl. ii.') (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium speciosum Siebold -- Verh. Batav. Genootsch. Kunst. xii. (1830) 15. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium speciosum Andrews -- Bot. Repos. t. 586. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium speciosum Thunb. -- Trans. Linn. Soc. London 2: 332. 1794 [1 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R.

Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium speciosum Thunb. var. clivorum S.Abe & Tamura -- Lily Yearbook (U.S.A.) 33: 61 (1981). 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium speciosum Thunb. f. coccineum S.Abe & Tamura -- Lily Yearbook (U.S.A.) 33: 59 (1980), without type. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium speciosum Thunb. f. compactum S.Abe & Tamura -- Lily Yearbook (U.S.A.) 33: 61 (1980), without type. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium speciosum Thunb. f. concolor S.Abe & Tamura -- Lily Yearbook (U.S.A.) 33: 60 (1980), without type. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Lilium speciosum Thunb. var. gloriosoides Baker -- Gard. Chron. n.s., 14: 198. 1880

Purified (Shodhit) Lilium speciosum Thunb. f. metaroseum S.Abe & Tamura -- Lily Yearbook (U.S.A.) 61 (1980), without type. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium speciosum Thunb. f. radiatum S.Abe & Tamura -- Lily Yearbook (U.S.A.) 33: 60 (1980), without type. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium speciosum Thunb. f. rubro-punctatum S.Abe & Tamura -- Lily Yearbook (U.S.A.) 33: 61 (1980), without type. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium speciosum Thunb. f. sanguineo-punctatum S.Abe & Tamura -- Lily Yearbook (U.S.A.) 33: 62 (1980), without type. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium speciosum Thunb. f. vittatum S.Abe & Tamura -- Lily Yearbook (U.S.A.) 33: 62 (1980), without type. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium spectabile Salisb. -- Icon. Stirp. Rar. 9. 1791 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium spectabile Link -- Enum. Hort. Berol. Alt. 1: 321. 1821 [16 Mar-30 Jun 1821] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

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Purified (Shodhit) Lilium splendens Baker -- Journ. Hort. Soc. n.s., iv. (1877) 41. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium stenophyllum Baker -- J. Linn. Soc., Bot. 14: 251. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium stewartianum Balf.f. & W.W.Sm. -- Trans. & Proc. Bot. Soc. Edin. xxviii. 127 (1922). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium stictum (Stearn) Vrishcz -- Novosti Sist. Vyssh. Rast. 52 (1968). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium striatum Baker -- Journ. Hort. Soc. n.s., iv. (1877) 41. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium stylosum Klotzsch ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 6(18): 351, in syn. 1892 [Jul 1892] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sulphureum Baker -- Fl. Brit. India [J. D. Hooker] 6(18): 351. 1892 [Jul 1892] ; later publ.: Bot. Mag. 118: t. 7257. [1 Oct 1892] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium superbum Thunb. -- Fl. Jap. (Thunberg) 134. 1784 [Aug 1784] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium superbum L. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium superbum L. -- Sp. Pl., ed. 2. 1: 434. 1762 [Sep 1762] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium superbum L. var. carolinianum (Michx.) Chapm. -- Fl. South. U.S. 484. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium superbum L. f. plenum E.T.Browne -- Rhodora 63: 307. 1961 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sutchuenense Franch. -- J. Bot. (Morot) vi. (1892) 318. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium synapticum (Sealy ex Woodcock & Stearn) Y.D.Gao -- Phytotaxa 277(2): 209. 2016 [27 Sep 2016] [epublished]

Purified (Shodhit) Lilium szovitsianum Fisch. & Avé-Lall. -- Index Seminum [St.Petersburg (Petropolitanus)] vi. 58. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium takesima hort. ex Baker -- J. Linn. Soc., Bot. 14: 230. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium talanense Hayata -- Icon. Pl. Formosan. 6: 98. 1916 [25 Dec 1916] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium taliense Franch. -- J. Bot. (Morot) vi. (1892) 319. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium taqueti H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 5: 283. 1908 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium tenii H.Lév. -- Repert. Spec. Nov. Regni Veg. 6: 263. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium tenuifolium Fisch. -- Cat. Jard. Pl. Gorenki ed. 2, 8; Schrank, Pl. Rar. Hort. Monac. t. 91. 1812 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium tenuifolium Fisch. f. chrysanthum (Nakai & Maekawa) M.Kim -- Korean Endemic Pl. 568. 2017 [21 Aug 2017]

Purified (Shodhit) Lilium tenuifolium Fisch. f. chrysanthum (Nakai) M.Kim -- Korean Endemic Pl. 348. 2004 [9 Apr 2004] ; nom. inval.

Purified (Shodhit) Lilium × testaceum (Lindl.) Turrill -- in Lily Year-Book xxii. 24 (1959). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium testaceum Lindl. -- Edwards's Bot. Reg. 28(Misc.): 51. 1842 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium thayerae E.H.Wilson -- Bull. Misc. Inform. Kew 1913(7): 266. [24 Sep 1913] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium thomsonianum Lindl. -- Edwards's Bot. Reg. 31: t. 1. 1845 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium thomsonianum Royle -- Ill. Bot. Himal. Mts. [Royle] 1(10): t. 92, f. 1. 1839 [Feb 1839]

Purified (Shodhit) Lilium thunbergianum Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 415. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium tianschanicum Ivanova ex Grubov -- in V.I. Grubov & T.V. Egorova (eds.), Rast. Tsent. Azii, Mater. Bot. Inst. Komarova 7: 70 (1977). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium tianschanicum Ivanova ex Grubov & T.V.Egorova -- Rast. Tsent. Azii, Mater. Bot. Inst. Komarova 7: 70 (1977). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium tigrinum Ker Gawl. -- Bot. Mag. 31: t. 1237. 1809 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium tigrinum var. plenescens Waugh -- Bot. Gaz. 27: 254. 1899 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium triceps Klotzsch -- Bot. Ergebn. Reise Waldemar [Klotzsch & Garcke] 53. 1862 [Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium tricolor Leichtlin ex Duch. -- Journ. Hort. Soc. Par. Ser. II, iv. (1870) 219, nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium tsingtauense Gilg -- Bot. Jahrb. Syst. 34(1, Beibl. 75): 24. 1904 [22 Mar 1904] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium tsingtauense Gilg f. carneum (Nakai) Y.N.Lee -- Fl. Korea (Lee) 1163. 1996 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium tubiflorum Wight -- Icon. Pl. Ind. Orient. [Wight] t. 2033. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ukeyuri Veitch ex R.Hogg -- J. Hort. Cottage Gard. ser. 3, 27: 56, fig. 10. 1893 [20 Jul 1893]

Purified (Shodhit) Lilium umbellatum Pursh -- Fl. Amer. Sept. (Pursh) 1: 229. 1813 [Dec 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium umbellatum hort. ex Baker -- J. Linn. Soc., Bot. 14: 239. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium umbellatum Pursh -- Fl. Amer. Sept. (Pursh) 1: 229. 1813 [Dec 1813] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium umpquense A.Murray bis -- Oreg. Circ. 1 (Quid?). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium venustum Hort.Berol. -- (1841); ex Kunth, Enum. Pl. iv. 265. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium versicolor Salisb. -- Prodr. Stirp. Chap. Allerton 237. 1796 [Nov-Dec 1796] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium verticillatum Gilib. -- Exerc. Phyt. 2: 466. 1792 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium verticillatum Willd. ex Kunth -- Enum. Pl. [Kunth] 4: 263. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium vestale Mast. -- Gard. Chron. (1872) 1522. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium villosum Cavara -- Malpighia xii. 445. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium vollmeri Eastw. -- Leafl. W. Bot. v. 121 (1948). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium wallichianum Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): 1689. 1830 [Oct-Dec 1830] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium wardii Stapf ex W.W.Sm. -- Gard. Chron. 1935, Ser. III. xcvii. 208. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium warleyense R.H.Pearson -- Gard. Chron. ser. 3, 52(no. 1332): 15. 1912 [6 Jul 1912] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium washingtonianum Alph.Wood -- Proc. Acad. Nat. Sci. Philadelphia 20: 166. 1868

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Purified (Shodhit) Lilium washingtonianum Kellogg -- Hesperian (San Francisco) 3: 340 (-341; fig.). 1859 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium washingtonianum Kellogg var. minus Purdy -- J. Roy. Hort. Soc. 26: 358. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium washingtonianum Kellogg subsp. purpurascens (Stearn) M.W.Skinner -- Novon 12(2): 258. 2002 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium washingtonianum Kellogg var. purpureum Baker (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium washingtonianum var. purpureum W.Bull ex Baker -- J. Linn. Soc., Bot. 14: 233. 1874 [3 Jul 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium washingtonianum Kellogg var. rubescens (S.Watson) J.H.Tilton (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium washingtonianum Kellogg var. rubescens (S.Watson) Stoker (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium washingtonianum Kellogg var. rubescens (S.Watson) J.H.Tilton in L.H.Bailey -- Stand. Cycl. Hort. 4: 1869. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium wenshanense L.J.Peng & F.X.Li -- Acta Bot. Yunnan., Suppl. 3: 33. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium wigginsii Beane & Vollmer -- Contr. Dudley Herb. 4: 355 (t. 18). 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium willmottiae E.H.Wilson -- Bull. Misc. Inform. Kew 1913(7): 266. [24 Sep 1913] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium wilsonii hort. ex T.Moore -- Florist & Pomol. (1868) 192. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium wittei Suring. -- in C. Koch, Wochenschr. x. (1867) 294. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium xanthellum F.T.Wang & Tang -- Fl. Reipubl. Popularis Sin. 14: 283. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium yapingense Y.D.Gao & X.J.He -- Ann. Bot. Fenn. 50(3): 190. 2013 [28 May 2013] [epublished]

Purified (Shodhit) Lilium yoshidai Leichtlin -- Gard. Chron. ser. 3, 46: 242. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium yunnanense Franch. -- J. Bot. (Morot) vi. (1892) 314. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium zanlanscianense Pamp. -- Nuovo Giorn. Bot. Ital. 1915, n. s. xxii. 265. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium-convallium Tourn. ex Moench -- Methodus (Moench) 636 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium-convallium majale Moench -- Methodus (Moench) 636 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lillium Hill -- Hort. Kew. 354 (1768). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Limonanthus Kunth -- Enum. Pl. [Kunth] 4: 194, in adnot. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lindneria T.Durand & Lubbers -- Bull. Soc. Bot. France 36(Actes 2): ccxvi. 1890 [1889 publ. 1890] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lindneria clavata (Masters) Speta -- Bot. Jahrb. Syst. 106(1): 125. 1985 [15 Nov 1985] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lindneria fibrillosa T.Durand & Lubbers -- Bull. Soc. Bot. France 36(Actes 2): ccxvi, t. 18. 1890 [1889 publ. 1890] ; Baker, in Gard. Chron. (1890) ii. 240 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lindneria pechuelii T.Durand & Schinz -- Consp. Fl. Afr. [T.A. Durand & H. Schinz] 5: 376. 1894 [1893 publ. Dec 1894] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liriactis Raf. -- Fl. Tellur. 2: 97. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liriactis albiflora Raf. -- Fl. Tellur. 2: 97. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liriamus quinqueflorus Raf. -- Flora Telluriana 4 1838 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liriopogon Raf. -- Fl. Tellur. 2: 35. 1837 [1836 publ. Jan-Mar 1837] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liriopogon Raf. -- Fl. Tellur. 2: 35. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liriopogon biflorus Raf. -- Fl. Tellur. 2: 35. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liriopogon celsianus Raf. -- Fl. Tellur. 2: 35. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liriopogon sylvestris Raf. -- Fl. Tellur. 2: 35. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liriothaminus adamsonii Compton -- J. Bot. 69: 10. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lirium Scop. -- Fl. Carniol. 239 (1760); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 6 (1967). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Litanthes Lindl. -- Veg. Kingd. 205 (1847). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithanthus Pfeiff. -- Nomencl. Bot. [Pfeiff.] 2: 136. 1874 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Litonia Pritz. -- Icon. Bot. Index [Pritzel] ii. 171. 1855 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia Salisb. ex Rchb. -- Fl. Germ. Excurs 102 (1830). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia Salisb. ex Rchb. -- Fl. Germ. Excurs. 102. 1830 [Jan-Apr 1830] ; nom. cons. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia Salisb. -- Trans. Hort. Soc. London 1: 328. 1812 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia sect. Tricholloydia Engl. -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] 5: 11. 1900

Purified (Shodhit) Lloydia alpina Salisb. -- Trans. Hort. Soc. London i. (1812) 328. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia cretica Boiss. ex Baker -- J. Linn. Soc., Bot. 14: 301. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia delavayi Franch. -- J. Bot. (Morot) 12: 193. 1898 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia delicatula Noltie -- Edinburgh J. Bot. 50(1): 55. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia filiformis Franch. -- J. Bot. (Morot) 12: 192. 1898 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia flavonutans Hara -- J. Jap. Bot. 49(7): 202. 1974 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia forrestii Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 303. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia graeca Endl. -- Gen. Pl. [Endlicher] 140 (1836); Kunth, Enum. Pl. iv. 245. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia graeca (L.) Lindl. -- Fl. Graec. [Sibthorp] 10(2): 80. 1840 [Nov 1840] ; isonym

Purified (Shodhit) Lloydia graeca (L.) Kunth -- Enum. Pl. [Kunth] 4: 245. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia himalensis Royle -- Ill. Bot. Himal. Mts. [Royle] 1: 388, t. 93, f. 2. 1840 [Mar-Apr 1840] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R.

Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia ixiolirioides Baker ex Oliv. -- Hooker's Icon. Pl. 23: t. 2215. 1892 [1894 publ. Apr 1892] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia kunawurensis Royle. -- Ill. Bot. Himal. Mts. [Royle] 1: 388, t. 93, f. 3. 1840 [Mar-Apr 1840] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia libanotica Hochst. -- in Lorent, Wanderungen 326. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia longiscapa Hook. -- Icon. Pl. 9: t. 834. 1851 [1852 publ. Apr-Dec 1851] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia mairei H.Lév. -- Bull. Géogr. Bot. 25: 38. 1915 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia melanantha H.Lév. -- Repert. Spec. Nov. Regni Veg. 11: 493. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P.

Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia montana (Dammer) P.C.Kuo -- Fl. Tsinling. 1(1): 360. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia nana R.Li & H.Li -- Bangladesh J. Pl. Taxon. 19(1): 33. 2012 [Jun 2012]

Purified (Shodhit) Lloydia oxycarpa Franch. -- J. Bot. (Morot) 12: 192. 1898 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia rubroviridis Baker -- J. Linn. Soc., Bot. 14: 301. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Lloydia serotina (L.) Sweet -- Hort. Brit. [Sweet], ed. 2. 527. 1830 [Oct-Dec 1830] ; isonym (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Lloydia serotina (L.) Rchb. -- Fl. Germ. Excurs. 102. 1830 [Jan-Apr 1830] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia serotina (L.) Rchb. subsp. flava Calder & Roy L.Taylor -- Canad. J. Bot. 43: 1392. 1965 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia serotina (L.) Rchb. var. flava (Calder & Roy L.Taylor) B.Boivin (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia serotina (L.) Rchb. subsp. flava Calder & Roy L.Taylor (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lloydia serotina (L.) Rchb. f. parva C.Marquand & Airy Shaw -- J. Linn. Soc., Bot. 48: 228. 1929

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Purified (Shodhit) Lloydia sicula A.Huet ex Baker -- J. Linn. Soc., Bot. 14: 300. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia striata Sweet -- Hort. Brit. [Sweet], ed. 2. 527. 1830 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia szechenyiana Engl. -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] II. 11. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia tibetica Baker ex Oliv. -- Hooker's Icon. Pl. 23: t. 2216. 1892 [1894 publ. Apr 1892] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia triflora Baker -- J. Linn. Soc., Bot. 14: 300. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lloydia trisecta Baker -- Hooker's Icon. Pl. 23: t. 2215. 1892 [1894 publ. Apr 1892] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia yanyuanensis S.Yun Liang -- Acta Bot. Yunnan. 8(2): 227. 1986 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia yunnanensis Franch. -- J. Bot. (Morot) 12: 192. 1898 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloyidia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 58, sphalm. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lomaresis Raf. -- Fl. Tellur. 3: 59. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lomaresis alba Raf. -- Fl. Tellur. 3: 59. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) × Lomataloe Guillaumin -- Bull. Mus. Natl. Hist. Nat. 1931, Ser. II. iii. 339. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lomataloe × hoyeri (Radl) Guillaumin -- Bull. Mus. Natl. Hist. Nat. 1931, Ser. II. iii. 340. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) × Lomateria Guillaumin -- Bull. Mus. Natl. Hist. Nat. 1931, Ser. II. iii. 339. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lomateria × gloriosa (Radl) Guillaumin -- Bull. Mus. Natl. Hist. Nat. 1931, Ser. II. iii. 340. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Loncodilis Raf. -- Fl. Tellur. 2: 24. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Loncodilis scapigera Raf. -- Fl. Tellur. 2: 24. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Loncostemon Raf. -- Fl. Tellur. 2: 21. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Loncostemon victorialis Raf. -- Fl. Tellur. 2: 21. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Loncoxis Raf. -- Fl. Tellur. 3: 58. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Loncoxis sulfurea Raf. -- Fl. Tellur. 3: 58. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Loucoryne Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 38, sphalm. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lusuriaga Pers. -- Syn. Pl. [Persoon] 1: 373. 1805 [1 Apr-15 Jun 1805] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lyperia Salisb. -- Gen. Pl. [Salisbury] 56 (-57). 1866 [Apr-May 1866] ; nom. illeg.

Purified (Shodhit) Macrogyne Link & Otto -- Icon. Pl. Select. 69, t. 31. 1825 [Jul-Dec 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Macrogyne convallariifolia Link & Otto -- Icon. Pl. Select. 69, t. 31. 1825 [Jul-Dec 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Macroscapa Kellogg ex Curran -- Bull. Calif. Acad. Sci. 1(3): 148. 1885 [1886 publ. 28 Feb 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Macroscapa volubilis Kellogg ex Curran -- Bull. Calif. Acad. Sci. 1(3): 148. 1885 [1886 publ. 28 Feb 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Macroscapa volubilis Kellogg -- Bull. Calif. Acad. Sci. 1: 148. 1885 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Maia Salisb. -- Gen. Pl. [Salisbury] 64. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Maia bifolia Salisb. -- Gen. Pl. [Salisbury] 64. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Majanthemum Kuntze -- Revis. Gen. Pl. 2: 981. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Majanthemum Sieg. -- Fl. Petrop. (1736) 70; ex Kuntze, Rev. Gen. (1891) 981. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Majanthemum majalis Kuntze -- Revis. Gen. Pl. 2: 982. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Maliga Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Maliga fastigiata Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Maliga gracilis Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Maliga laxa Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Maligia Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Manlilia Salisb. -- Gen. Pl. [Salisbury] 17. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Manlilia pygmaea Salisb. -- Gen. Pl. [Salisbury] 17. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa (Alph.Wood) Hoover -- Leafl. W. Bot. iv. 1 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa argillosa Hoover -- Leafl. W. Bot. iv. 3 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa argillosa Hoover -- Leafl. W. Bot. 4(1): 3. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa argillosa Hoover -- Leafl. W. Bot. 4: 3. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa catalinae (S.Watson) Hoover -- Leafl. W. Bot. 4: 2. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa catalinae (S.Watson) Hoover -- Leafl. W. Bot. iv. 2 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa clavata (S.Watson) Hoover -- Leafl. W. Bot. 4: 2. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa clavata (S.Watson) Hoover -- Leafl. W. Bot. iv. 2 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa clavata (S.Watson) Hoover var. pallida Hoover -- 5605 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa clavata (S.Watson) Hoover var. pallida Hoover -- Leafl. W. Bot. 10: 126. 1964 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa clavata (S.Watson) Hoover var. recurvifolia Hoover -- Leafl. W. Bot. 10: 126. 1964 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa clavata (S.Watson) Hoover var. recurvifolia Hoover -- 5605 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa leichtlinii (Hook.f.) Hoover -- Leafl. W. Bot. iv. 2 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P.

Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa leichtlinii (Hook.f.) Hoover -- Leafl. W. Bot. 4: 2. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa lutea (Douglas ex Lindl.) Hoover -- Leafl. W. Bot. 4: 2. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa lutea (Douglas ex Lindl.) Hoover -- Leafl. W. Bot. iv. 2 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa macrocarpa (Douglas) Hoover -- Leafl. W. Bot. iv. 2 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa macrocarpa (Douglas) Hoover -- Leafl. W. Bot. 4: 2. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa palmeri (S.Watson) Hoover -- Leafl. W. Bot. 10: 341. 1966 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P.

Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa palmeri (S.Watson) Hoover -- Leafl. W. Bot. X. 341 (1966). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa pratensis (Purdy ex J.T.Howell) Hoover -- Leafl. W. Bot. iv. 2 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa pratensis (Purdy ex J.T.Howell) Hoover -- Leafl. W. Bot. 4: 2. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa simulans Hoover -- Leafl. W. Bot. 4: 4. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa simulans Hoover -- Leafl. W. Bot. iv. 4 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa splendens (Douglas ex Benth.) Hoover -- Leafl. W. Bot. iv. 2 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R.

Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa splendens (Douglas ex Benth.) Hoover -- Leafl. W. Bot. 4: 2. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa superba (Purdy ex J.T.Howell) Hoover -- Leafl. W. Bot. 4: 2. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa superba (Purdy ex J.T.Howell) Hoover -- Leafl. W. Bot. iv. 2 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa venusta (Douglas ex Benth.) Hoover -- Leafl. W. Bot. 4: 2. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa venusta (Douglas ex Benth.) Hoover -- Leafl. W. Bot. iv. 2 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Martagon (Rchb.) Opiz -- Seznam 63 (1852). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Martagon Wolf -- Gen. Pl. 84 (1776); vide Ross in Acta Bot. Neerl. xv. 158 (1966). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Martagon Ruppius -- Fl. Jen. ed. Hall. 148 (1745). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Martagon montanum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 158. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Martagon sylvaticum Opiz -- Seznam 63. 1852 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Massounia Thunb. -- Fl. Cap. ii. 275 (1818). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mauhlia Dahl -- Obs. Syst. Linn. 25 (1787). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mauhlia africana Dahl -- Obs. Syst. Linn. 26 (1787). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mauhlia ensifolia Thunb. -- Nov. Gen. Pl. [Thunberg] 7: 111. 1792 [2 Jun 1792] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mauhlia latifolia Thunb. -- Mus. Upsal. ex Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): 999 (Quid ?). 1830 [Oct-Dec 1830] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mauhlia linearis Thunb. -- Nov. Gen. Pl. [Thunberg] 7: 111. 1792 [2 Jun 1792] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mauhlia tortilis Thunb. -- Mus. Upsal. ex Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): 999 (Quid ?). 1830 [Oct-Dec 1830] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mauhlia umbellata Thunb.Hort.Upsal. ex Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): 997. 1830 [Oct-Dec 1830] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mayanthemum DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 107. 1805 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Medora Kunth -- Enum. Pl. [Kunth] 5: 155. 1850 [10-11 Jun 1850] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Medora divaricata Kunth -- Enum. Pl. [Kunth] 5: 156. 1850 [10-11 Jun 1850] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Melorima Raf. -- Fl. Tellur. 4: 53. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Melorima cirrhosa Raf. -- Fl. Tellur. 4: 53. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Meta-aletris Masam. -- Trans. Nat. Hist. Soc. Formosa 28: 46. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Meta-aletris rigida (Stapf) Masam. -- Trans. Nat. Hist. Soc. Formosa 28: 46. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Meta-aletris sumatrana (Masam.) Masam. -- Trans. Nat. Hist. Soc. Formosa 28: 46. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Methonica Tourn. ex Crantz -- Inst. Rei Herb. 1: 474 (1766); Juss. Gen. 48 (1789). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Millea Willd. -- Sp. Pl., ed. 4 [Willdenow] 2(1): 62. 1799 [Mar 1799] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Minderera Ramond ex Schrad. -- Journ. 1800. II. (1801) 467. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mithridatium Adans. -- Fam. Pl. (Adanson) 2: 48, 578. 1763 [Jul-Aug 1763] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Molium (G.Don) Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 159. 1869 ; isonym (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Molium roseum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 159. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Moly Moench -- Methodus (Moench) 286 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Moly Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 433 (1913). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Moly latifolium Gray -- Nat. Arr. Brit. Pl. ii. 180. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Moly odorum Moench -- Suppl. Meth. (Moench) 98. 1802 [2 May 1802] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Moly speciosum Moench -- Methodus (Moench) 286. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Molyza Salisb. -- Gen. Pl. [Salisbury] 91. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Molyza moly Salisb. -- Gen. Pl. [Salisbury] 92. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monadenus Salisb. -- Gen. Pl. [Salisbury] 51. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monocallis Salisb. -- Gen. Pl. [Salisbury] 27. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monocallis monophylla Salisb. -- Gen. Pl. [Salisbury] 28. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monocaryum R.Br. -- Narr. Travels Africa [Denham & Clapperton] 243. 1826 [Mar-Apr 1826] : errat. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monocaryum (R.Br.) Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 64. [Dec 1828-Mar 1829]

Purified (Shodhit) Monocaryum fasciculare (L.) Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): 1135. 1830 [Oct-Dec 1830] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monocodon Salisb. -- Gen. Pl. [Salisbury] 56. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monoestes Salisb. -- Gen. Pl. [Salisbury] 21. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monoestes unifolia Salisb. -- Gen. Pl. [Salisbury] 21. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monophyllon Delarbre -- Fl. Auvergne (Delarbre) ed. 2, 615. 1800 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monophyllon lobelii Delarbre -- Fl. Auvergne (Delarbre) ed. 2, 615. 1800 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monotassa Salisb. -- Gen. Pl. [Salisbury] 36. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monotassa secunda Salisb. -- Gen. Pl. [Salisbury] 37. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Morgagnia Bubani -- in Nouv. Ann. Sc. Nat. Bologn. ix. (1843) 92. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Morgagnia bicolor Bubani -- in Nouv. Ann. Sc. Nat. Bologn. ix. (1843) 94. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Moscharea Salisb. -- Gen. Pl. [Salisbury] 25. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Moscharea muscari Salisb. -- Gen. Pl. [Salisbury] 25. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Muscari armeniacum Baker -- The Gardeners' Chronicle ser. 2, 9(2) 1878 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Muscari botryoides (L.) Mill. -- The Gardeners Dictionary 1768 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Muscari comosum (L.) Mill. -- The Gardeners Dictionary 1768 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Muscari racemosum (L.) Mill. -- Gard. Dict., ed. 8. n. 3. 1768 [16 Apr 1768] (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Myanthe Salisb. -- Gen. Pl. [Salisbury] 34. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Myanthe arabica Salisb. -- Gen. Pl. [Salisbury] 34. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Narcissus pseudonarcissus L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Narcissus tazetta L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Narcissus tazetta L. var. etruscus (Parl.) Arrigoni -- Fl. Analítica Toscana 2: 83. 2017

Purified (Shodhit) Nectarobothrium Ledeb. -- Fl. Altaic. [Ledebour] 2: 36. 1830 [Jul-Dec(?) 1830] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nectarobothrium Ledeb. -- Fl. Atl. 2: 36. 1830 [Jul-Dec 1830] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nectarobothrium redowskianum Cham. -- Linnaea 6: 585. 1831 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nectarobothrium striatum Ledeb. -- Fl. Altaic. [Ledebour] 2: 36. 1830 [Jul-Dec(?) 1830] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nectaroscilla Parl. -- Nuov. Gen. Sp. 26 (1854). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nectaroscilla hyacinthoides Parl. -- Nuov. Gen. Sp. 27 (1854). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nectaroscilla litardierei (Breistr.) Trávn. -- Acta Mus. Morav. Sci. Biol. 94: 198. 2009 [3 Dec 2009]

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Purified (Shodhit) Nemampsis ternifolia Raf. -- Fl. Tellur. 4: 16. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nemaulax Raf. -- Fl. Tellur. 3: 52. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nemaulax fastigiata Raf. -- Fl. Tellur. 3: 52. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nemopogon Raf. -- Fl. Tellur. 2: 27. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nemopogon Raf. -- Flora Telluriana 3 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nemopogon glaucus Raf. -- Flora Telluriana 3 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nemopogon glaucus Raf. -- Fl. Tellur. 2: 27. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Neobakeria Schltr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 149. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Neobakeria angustifolia Schltr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 150. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Neobakeria burchellii Schltr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 150. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Neobakeria comata Schltr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 150. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Neobakeria haemanthoides Schltr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 150. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Neobakeria heterandra Isaac -- Fl. Pl. South Africa 1939, xix. t. 729. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Neobakeria marginata Schltr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 150. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Neobakeria rugulosa Schltr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 150. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Neolexis Salisb. -- Gen. Pl. [Salisbury] 64. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Nerija ' Roxb.' ex Endl. -- Gen. Pl. [Endlicher] 1088. 1840 [Apr 1840] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Niobe Salisb. -- Trans. Hort. Soc. London 1: 335. 1812 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

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Purified (Shodhit) Niobe Salisb. -- Gen. Pl. [Salisbury] 82. 1866 [Apr-May 1866]

Purified (Shodhit) Niobe caerulea (Andrews) Nash -- Torreya 1911, xi. 7. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Niobe fortunei (Baker) Nash -- Torreya 1911, xi. 7. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Niobe japonica (Thunb.) Nash -- Torreya 1911, xi. 4. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Niobe plantaginea (Lam.) Nash -- Torreya 1911, xi. 3. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Niobe sieboldiana (Hook.) Nash -- Torreya 1911, xi. 6. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Niobe undulata (Otto & Dietr.) Nash -- Torreya 1911, xi. 5. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Nolinea Pers. -- Syn. Pl. [Persoon] 1: 399. 1805 [1 Apr-15 Jun 1805] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Oedera cranziana Berens -- Diss. Drac. Arb. Clus. p. xlvii. 1770 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oedera dragonalis Crantz -- Duab. Dracon. Arb. 30 (1768). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oligosmilax Seem. -- J. Bot. 6: 258, t. 83. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oligosmilax gaudichaudiana Seem. -- J. Bot. 6: 258. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omentaria Salisb. -- Gen. Pl. [Salisbury] 87. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omentaria acutiloba Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omentaria aequinoctialis Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omentaria alliacea Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omentaria capensis Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omentaria cepacea Salisb. -- Gen. Pl. [Salisbury] 88. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omentaria dregeana Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omentaria hypoxidea Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omentaria violacea Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omphacarpus Korth. -- Verh. Nat. Gesch. Ned. Bezitt., Bot. 192. t. 42 (1839-42). 1842 [28 Oct 1842] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omphacarpus africanus Hook.f. -- Niger Fl. [W. J. Hooker]. 237. 1849 [Nov-Dec 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omphacarpus hirsutus Korth. -- Verh. Nat. Gesch. Ned. Bezitt., Bot. 193. 1842 [28 Oct 1842] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omphacarpus opacus Korth. -- Verh. Nat. Gesch. Ned. Bezitt., Bot. 193. 1842 [28 Oct 1842] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophiobostryx Skeels -- Bull. Bur. Pl. Industr. U.S.D.A. 223, 45 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophiobostryx volubilis Skeels -- Bull. Bur. Pl. Industr. U.S.D.A. 223, 45 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophioprason Salisb. -- Gen. Pl. [Salisbury] 72. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophioprason fistulosum Salisb. -- Gen. Pl. [Salisbury] 72. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophioscorodon Wallr. -- Sched. Crit. 129 (1822). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophioscorodon magicus Wallr. -- Sched. Crit. 129 (1822), in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophioscorodon tricoccon Wallr. -- Sched. Crit. 129 (1822). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophioscorodon ursinus Wallr. -- Sched. Crit. 130 (1822). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophiostachys Redouté -- Liliac. [Redouté] 8: t. 464. 1815 [12 Aug 1815] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophiostachys virginica Redouté -- Liliac. [Redouté] t. t. 464. 1815 [12 Aug 1815] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophyostachys Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 220. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Opnithogalum Roem. -- Arch. i. III. (1798) 42, err. typ. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiastrum Lem. -- Ill. Hort. ii. (1855) Misc. 96, 100. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiastrum aitonii Lem. -- Ill. Hort. ii. (1855) Misc. 100. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiastrum glaucinum Lem. -- Ill. Hort. ii. (1855) Misc. 100. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiastrum mutabile Lem. -- Ill. Hort. ii. (1855) Misc. 100. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiastrum pallidum Lem. -- Ill. Hort. ii. (1855) Misc. 100. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiastrum porrifolium Greene -- Man. Bot. San Francisco 306. 1894 [2 Feb 1894] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiastrum pulchellum Lem. -- Ill. Hort. ii. (1855) Misc. 100. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiastrum romanzoffianum Greene -- Man. Bot. San Francisco 306. 1894 [2 Feb 1894] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiastrum virentiflavum Lem. -- Ill. Hort. ii. (1855) Misc. 100. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiops Salisb. -- Gen. Pl. [Salisbury] 21. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiops orchioides Salisb. -- Gen. Pl. [Salisbury] 21. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orithyia D.Don -- in Sweet, Brit. Flow. Gard. Ser. II. t. 336 (1836). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orithyia biflora Kunth -- Enum. Pl. [Kunth] 4: 227. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orithyia dasystemon Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada v. (1877) 261. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orithyia edulis Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 158. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orithyia heterophylla Regel -- Bull. Soc. Imp. Naturalistes Moscou xli. (1868) I. 440. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orithyia nutans Trautv. -- Pl. Imag. 15. t. 10. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orithyia oxypetala A.Gray -- in Perry, Jap. Exped. ii. 322. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orithyia oxypetala D.Don -- in Sweet, Brit. Flow. Gard. Ser. II. sub t. 336. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orithyia uniflora D.Don -- in Sweet, Brit. Flow. Gard. Ser. II. t. 336. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithogalon Raf. -- Fl. Tellur. 2: 22. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum Link -- Handbuch [Link] 1: 161. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum arvense Link -- Handbuch [Link] 1: 161. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum bohemicum Link -- Handbuch [Link] 1: 161. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum fistulosum Link -- Handbuch [Link] 1: 161. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum gracile Link -- Handbuch [Link] 1: 162. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum liotardi Link -- Handbuch [Link] 1: 162. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum luteum Link -- Handbuch [Link] 1: 161, 162. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum minimum Link -- Handbuch [Link] 1: 162. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum persoonii Link -- Handbuch [Link] 1: 162. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum pratense Link -- Handbuch [Link] 1: 161. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum pusillum Link -- Handbuch [Link] 1: 162. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum spathaceum Link -- Handbuch [Link] 1: 162. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum stenopetalum Link -- Handbuch [Link] 1: 161. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum sternbergii Link -- Handbuch [Link] 1: 162. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum sylvaticum Link -- Handbuch [Link] 1: 162. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum villosum Link -- Handbuch [Link] 1: 161. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum zauschneri Link -- Handbuch [Link] 1: 161. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oxymyrsine Bubani -- Fl. Pyren. (Bubani) 4: 121. [Dec 1901-Feb 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oxymyrsine pungens Bubani -- Fl. Pyren. (Bubani) 4: 121. [Dec 1901-Feb 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oxytria Raf. -- Fl. Tellur. 2: 26. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oxytria albiflora Pollard -- Bull. Torrey Bot. Club 24(8): 406. 1897 [29 Aug 1897] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oxytria albiflora (Raf.) Pollard -- Bull. Torrey Bot. Club 24(8): 406. 1897 [29 Aug 1897] Schoenolirion albiflorum Raf Gates, J. Linn. Soc., Bot. 44: 167. 1918. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oxytria albiflora Pollard -- Bull. Torrey Bot. Club 24(8): 406. 1897 [29 Aug 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oxytria crocea Raf. -- Fl. Tellur. 2: 26. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oxytria texana Pollard -- Bull. Torrey Bot. Club 24(8): 407. 1897 [29 Aug 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oxytria texana (Scheele) Pollard -- Bull. Torrey Bot. Club 24(8): 407. 1897 [29 Aug 1897] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pachidendron Haw. -- Revis. Pl. Succ. 35. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pachidendron africanum Haw. -- Revis. Pl. Succ. 36. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pachidendron angustifolium Haw. -- Revis. Pl. Succ. 38. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pachidendron ferox Haw. -- Revis. Pl. Succ. 38. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pachidendron principis Haw. -- Revis. Pl. Succ. 37. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pachidendron pseudoafricanum Haw. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 245. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pachidendron pseudoferox Haw. -- Revis. Pl. Succ. 38. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pachidendron supralaeve Haw. -- Revis. Pl. Succ. 40. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pachydendron Dumort. -- Anal. Fam. Pl. 60 (1829). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pageria Juss. -- Dict. Sci. Nat., ed. 2. [F. Cuvier] 3(Suppl.): 53. 1817 [1816 publ. 11 Jan 1817] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Paludana Salisb. -- Gen. Pl. [Salisbury] 53. 1866 [Apr-May 1866] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Paludaria Salisb. -- Gen. Pl. [Salisbury] 53. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pancratium australasicum Ker Gawl. -- Edwards' Botanical Register 9 1823 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pancratium australe Spreng. -- Systema Vegetabilium 2 1825 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pancratium cunninghamii (Lindl.) Steud. -- Nomenclator Botanicus 1841 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Panstenum Raf. -- Fl. Tellur. 2: 20. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Panstenum monspessulanum Raf. -- Fl. Tellur. 2: 21. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parduyna Salisb. -- Gen. Pl. [Salisbury] 58. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parduyna Salisb. -- The Genera of Plants 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parduyna multiflora (R.Br.) Dandy -- The Journal of Botany 70 1932 in obs. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parduyna multiflora Salisb. -- Gen. Pl. [Salisbury] 58. 1866 [Apr-May 1866] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parduyna undulata (R.Br.) Dandy -- J. Bot. 70: 330. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parduyna undulata (R.Br.) Dandy -- The Journal of Botany 70 1932 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parillax Raf. -- Neogenyton 3. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parillax laurifolia Raf. -- Neogenyton 3. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parillax pumila Raf. -- Neogenyton 3. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parthenostachys Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 158. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parthenostachys narbonensis Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 158. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parthenostachys pyrenaica Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 158. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pelotris Raf. -- Autik. Bot. 125. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 94. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pelotris paniculatus Raf. -- Autik. Bot. 125. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 94. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pentilium Raf. -- Herb. Rafinesq. 52 (1833), sine descr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pentilium acuminatum Raf. -- Herb. Rafinesq. 52 (1833). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Peribaea Lindl. -- Veg. Kingd. 206 (1847). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Periballanthus Franch. & Sav. -- Enum. Pl. Jap. ii. 524 (1876). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Periballanthus involucratus Franch. & Sav. -- Enum. Pl. Jap. ii. 524 (1876). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pessularia Salisb. -- Gen. Pl. [Salisbury] 70. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pessularia ramosa Salisb. -- Gen. Pl. [Salisbury] 70. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Petilium Ludw. -- Inst. Reg. Veg., ed. 2 135 (1757); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74(Regn. Veg. li.) 71 (1967). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Petilium eduardi (Regel) Vved. -- Fl. Uzbekist., ed. Schreder i. 473 (1941). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Petilium imperiale J.St.-Hil. -- Expos. Fam. Nat. i. 120. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Petranthe Salisb. -- Gen. Pl. [Salisbury] 27. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Petranthe verna Salisb. -- Gen. Pl. [Salisbury] 27. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phaenocodon Salisb. -- Gen. Pl. [Salisbury] 58. 1866 [Apr-May 1866] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phaeocles Salisb. -- Gen. Pl. [Salisbury] 35. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phaeocles maculata Salisb. -- Gen. Pl. [Salisbury] 35. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phalangion St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 131. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phalangites Bubani -- Fl. Pyren. (Bubani) 4: 108. [Dec 1901-Feb 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phalangites liliago Bubani -- Fl. Pyren. (Bubani) 4: 108. [Dec 1901-Feb 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phalangites ramosus Bubani -- Fl. Pyren. (Bubani) 4: 109. [Dec 1901-Feb 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phalangium Boehm. -- in Ludwig, Def. Gen. Pl., ed. 3. 362. 1760 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phalangium bulbosum (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phalangium laxum (R.Br.) F.Muell. -- Fragmenta Phytographiae Australiae 7 1869 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phalangium pendulum (Hornem.) D.Delaroche -- Les Liliac?es 6 1812 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phalangium semibarbatum (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pharium Herb. -- Edwards's Bot. Reg. 18: t. 1546. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pharium elegans Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 316. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pharium fistulosum Herb. -- Edwards's Bot. Reg. 18: t. 1546. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pharium herbertii Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 316. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P.

Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phyllantherum Raf. -- J. Phys. Chim. Hist. Nat. Arts 91: 72. 1820 : a sphalm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phyllantherum (Schult. & Schult.f.) Nieuwl. -- Amer. Midl. Naturalist 3(4): 112. 1913 [Jul 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phyllantherum recurvatum (Beck) Nieuwl. -- Amer. Midl. Naturalist 3(4): 113. 1913 [Jul 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phyllantherum recurvatum Nieuwl. -- Amer. Midl. Naturalist 1913, iii. 113. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phyllantherum sessile (L.) Nieuwl. -- Amer. Midl. Naturalist 3(4): 112. 1913 [Jul 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phyllantherum sessile Nieuwl. -- Amer. Midl. Naturalist 1913, iii. 112. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phyllodolon Salisb. -- Gen. Pl. [Salisbury] 90. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phyllodolon fistulosum Salisb. -- Gen. Pl. [Salisbury] 90. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phylloglottis Salisb. -- Gen. Pl. [Salisbury] 15. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phylloglottis foliolifera Salisb. -- Gen. Pl. [Salisbury] 15. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phylloma Ker Gawl. -- Bot. Mag. 38: t. 1585. 1813 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phylloma aloiflorum Ker Gawl. -- Bot. Mag. 38: t. 1585. 1813 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phylloma aloifolium Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 328, sphalm. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phylloma borbonicum Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 361. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phylloma jacquinii G.Don -- Hort. Brit. [Sweet], ed. 3. 685. 1839 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phylloma jacquinii G.Don f. -- Hort. Brit. [Loudon] 130. 1830 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phylloma macrum Sweet -- Hort. Brit. [Sweet] 423. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phylloma rufocinctum Sweet -- Hort. Brit. [Sweet] 423. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Physodia Salisb. -- Gen. Pl. [Salisbury] 37. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Physodia physodes Salisb. -- Gen. Pl. [Salisbury] 37. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pilasia Raf. -- Fl. Tellur. 2: 53. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pilasia filifolia Raf. -- Fl. Tellur. 2: 53. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pincecnitia Lem. -- Ill. Hort. viii. (1861) Misc. 57. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pincenectia Lem. -- Ill. Hort. viii. (1861) Misc. 57. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pincenectitia hort. ex Lem. -- Ill. Hort. viii. (1861) Misc. 48, 59. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pincenectitia glauca hort. ex Lem. -- Ill. Hort. viii. (1861) Misc. 61. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pincenectitia gracilis hort. ex Lem. -- Ill. Hort. viii. (1861) Misc. 61. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pincenectitia tuberculata hort. ex Lem. -- Ill. Hort. viii. (1861) Misc. 48, 59, 61. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pincenictitia Baker -- J. Linn. Soc., Bot. 18: 234. 1880 [1881 publ. 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pincinectia hort. ex Lem. -- Ill. Hort. viii. (1861) Misc. 57. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Plaea Pers. -- Syn. Pl. [Persoon] 1: 451. 1805 [1 Apr-15 Jun 1805] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Platyestes Salisb. -- Gen. Pl. [Salisbury] 21. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Platyestes nervosa Salisb. -- Gen. Pl. [Salisbury] 21. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Platyestes purpureocaerulea Salisb. -- Gen. Pl. [Salisbury] 21. 1866 [Apr-May 1866] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Platyestes racemosa Salisb. -- Gen. Pl. [Salisbury] 21. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Platymetra Noronha ex Salisb. -- Gen. Pl. [Salisbury] 9. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Platymetra Noronha ex Salisb. -- Gen. Pl. [Salisbury] 9. 1866 [Apr-May 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Plecostigma Turcz. -- in Trautv. Pl. Imag. 8 t. 2 (1844). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Plecostigma pauciflorum Turcz. -- in Trautv. Pl. Imag. 8 t. 2 (1844). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Plectogyne Link -- Allg. Gartenzeitung (Otto & Dietrich) 2: 265. 1834 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Plectogyne elatior hort. -- Vilm. Blumengärtn., ed. 3. 1: 1072, in syn. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Plectogyne variegata Link -- Allg. Gartenzeitung (Otto & Dietrich) 2: 265. 1834 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pleiosmilax Seem. -- J. Bot. 6: 193, t. 81. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pleiosmilax menziesii Seem. -- J. Bot. 6: 194, t. 81. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pleiosmilax sandwicensis Seem. -- J. Bot. 6: 193. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pleiosmilax vitiensis Seem. -- J. Bot. 6: 193. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pleisolirion Raf. -- Fl. Tellur. 2: 28. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pleisolirion liliastrum Raf. -- Fl. Tellur. 2: 28. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pleomele angustifolia N.E.Br. -- Bulletin of Miscellaneous Information, Kew 1914 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Plexinium Raf. -- Fl. Tellur. 2: 32. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Plexinium punctatum Raf. -- Fl. Tellur. 2: 32. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Plexistena Raf. -- Fl. Tellur. 2: 20. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Plexistena margaritea Raf. -- Fl. Tellur. 2: 20. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Podocallis Salisb. -- Gen. Pl. [Salisbury] 17. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Podocallis nivea Salisb. -- Gen. Pl. [Salisbury] 17. 1866 [Apr-May 1866] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Podonix Raf. -- Fl. Tellur. 4: 28. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Podonix albiflora Raf. -- Fl. Tellur. 4: 28. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) × Poellneria G.D.Rowley -- Natl. Cact. Succ. J. 28(1): 7. 1973 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pogonella Salisb. -- Gen. Pl. [Salisbury] 70. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Pogonella planifolia Salisb. -- Gen. Pl. [Salisbury] 70. 1866 [Apr-May 1866] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Polemannia K.Bergius -- Linnaea 1: 250. 1826 [Apr 1826] ; nom. rej. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Polemannia hyacinthiflora K.Bergius -- Linnaea 1: 250. 1826 [Apr 1826]

Purified (Shodhit) Polemannia hyacinthoides K.Bergius -- Linnaea 1: 250. 1826 [Apr 1826] : errat. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Polygonastrum Moench -- Methodus (Moench) 637 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Polygonastrum compressum Moench -- Suppl. Meth. (Moench) 268. 1802 [2 May 1802] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Polygonastrum racemosum Moench -- Methodus (Moench) 637. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porpax Salisb. -- Gen. Pl. [Salisbury] 9. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 434 (1913). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum amethystinum Rchb. -- Fl. Germ. Excurs. 140(16). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum ampeloprasum Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum arenarium Rchb. -- Fl. Germ. Excurs. 110. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum ascalonicum Rchb. -- Fl. Germ. Excurs. 110. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum capitatum P.Renault -- Fl. Orne 33. 1804 [24 Sep 1803 - 22 Sep 1804] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum cepa Rchb. -- Fl. Germ. Excurs. 110. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum commune Rchb. -- Fl. Germ. Excurs. 111. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum crinitum Rchb. -- Fl. Germ. Excurs. 140(16). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum descendens Rchb. -- Fl. Germ. Excurs. 110. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum fistulosum Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 76. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L.

R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum lineare Raf. -- Fl. Tellur. 2: 20. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum nutans Raf. -- Fl. Tellur. 2: 20. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum oleraceum Moench -- Suppl. Meth. (Moench) 264. 1802 [2 May 1802] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum ophioscorodon Rchb. -- Fl. Germ. Excurs. 110. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum paniculatum Moench -- Suppl. Meth. (Moench) 264. 1802 [2 May 1802] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum polyanthum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 159. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum rotundum Rchb. -- Fl. Germ. Excurs. 111. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum sativum Mill. -- Gard. Dict., ed. 8. n. 1. 1768 [16 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum sativum Rchb. -- Fl. Germ. Excurs. 110. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum schoenoprasum Schur -- Enum. Pl. Transsilv. 670. 1866 [Apr-Jun 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum scorodoprasum Rchb. -- Fl. Germ. Excurs. 110. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum sectile Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): 1009, in syn., sphalm. 1830 [Oct-Dec 1830] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.)

Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum sibiricum Schur -- Enum. Pl. Transsilv. 670. 1866 [Apr-Jun 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum sphaerocephalum Rchb. -- Fl. Germ. Excurs. 110. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum strictum Rchb. -- Fl. Germ. Excurs. 111. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum vineale Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 76. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Praskoinon Raf. -- Fl. Tellur. 4: 29. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Praskoinon longifolium Raf. -- Fl. Tellur. 4: 29. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Proiphys alba (R.Br.) Mabb. -- Taxon 29 1980 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Proiphys amboinensis (L.) Herb. -- An Appendix 1821 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Proiphys cunninghamii (Lindl.) Mabb. -- Taxon 29 1980 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes D.Don -- Proc. Linn. Soc. London 1: 48; et Trans. Linn. Soc. xviii (1841) 531. 1839 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes hookeri Torr. -- in Pacif. Rail. Rep. iv. 144. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes hookeri var. oblongifolia S.Watson -- Bot. California [W.H.Brewer] 2: 179. 1880 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes hookeri var. oregana (S.Watson) Kartesz (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes hookeri var. parvifolia (S.Watson) Kartesz -- Synth. N. Amer. Fl., nomencl. innov. Nomencl. Innov.: no. 23. 1999 [Aug 1999] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes hookeri var. trachyandra (Torr.) Kartesz -- Synth. N. Amer. Fl., nomencl. innov. Nomencl. Innov.: no. 24. 1999 [Aug 1999] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes languinosa var. trachyandra (Torr.) Baker (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes lanuginosa D.Don -- Proc. Linn. Soc. London 1: 48; et Trans. Linn. Soc. xviii (1841) 532. 1839 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes maculata A.Gray -- Amer. J. Sci. Arts 47: 201. 1844 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes maculata A.Gray (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Prosartes oreganum S.Watson (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Prosartes trachycarpa S.Watson (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pseudoscordum Herb. -- Amaryllidaceae 11. 1837 [end of Apr 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptyas Salisb. -- Gen. Pl. [Salisbury] 76. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pubilaria mattiazzi (Vand.) Samp. -- Brev. Not. Algum. Pl. (An. Fac. Cienc. Porto, xxii.) 5 (1936). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Racemaria Raf. -- Atlantic J. 151, in obs., in syn. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Raphione Salisb. -- Gen. Pl. [Salisbury] 89. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Raphione carinata Salisb. -- Gen. Pl. [Salisbury] 89. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Raphione oleracea Salisb. -- Gen. Pl. [Salisbury] 89. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Raphione pallens Salisb. -- Gen. Pl. [Salisbury] 89. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Raphione paniculata Salisb. -- Gen. Pl. [Salisbury] 89. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Raxamaris Raf. -- Fl. Tellur. 3: 54. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Raxamaris parviflora Raf. -- Fl. Tellur. 3: 55. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Rhabdocrinum Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 65. 1828 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhabdocrinum graecum Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 65. 1828 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhabdocrinum serotinum Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 65. 1828 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhinopetalum Fisch. ex J.E.Alexander -- Edinburgh New Philos. J. 8: 19 (-20). 1829 [Oct.-Dec. 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhinopetalum arianum Losinsk. & Vved. -- Fl. URSS iv. 298, 738 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhinopetalum boissieri Klatt -- in Hamb. Gartenz. xvi. (1860) 439. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhinopetalum bucharicum (Regel) Losinsk. -- Fl. URSS iv. 298 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhinopetalum carelini Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 448, sphalm. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhinopetalum gibbosum (Boiss.) Losinsk. & Vved. -- Fl. URSS iv. 297 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhinopetalum karelinii Fisch. ex Sweet -- Brit. Fl. Gard. [Sweet] Ser. II. t. 283. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhinopetalum stenantherum Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada iii. II. (1875) 294. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhinopetalum triste Eversm. ex Ledeb. -- Fl. Ross. (Ledeb.) 4(12): 149. 1852 [Apr 1852] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhipidodendron Spreng. -- Anleit. ii. I. 243 (1817). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhipidodendrum Willd. -- Mag. Neuesten Entdeck. Gesammten Naturk. Ges. Naturf. Freunde Berlin 5: 164. 1811 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhipidodendrum dichotomum Willd. -- Mag. Neuesten Entdeck. Gesammten Naturk. Ges. Naturf. Freunde Berlin 5: 166. 1811 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhipidodendrum distichum Willd. -- Mag. Neuesten Entdeck. Gesammten Naturk. Ges. Naturf. Freunde Berlin 5: 165. 1811 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhipidodendrum plicatile Haw. -- Revis. Pl. Succ. 45. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhizirideum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 160. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhizirideum acutangulum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 160. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhizirideum fallax Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 160. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhodea Endl. -- Gen. Pl. [Endlicher] 155. 1836 [Dec 1836] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhuacophila Blume -- Enum. Pl. Javae 1: 13. 1827 [Oct-Dec 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhuacophila celebica Blume -- Enum. Pl. Javae 1: 14. 1827 [Oct-Dec 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhuacophila javanica Blume -- Enum. Pl. Javae 1: 14. 1827 [Oct-Dec 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhytidolobus Dulac -- Fl. Hautes-Pyrénées 113. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhytidolobus appendiculatus Dulac -- Fl. Hautes-Pyrénées 113. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rinopodium Salisb. -- Gen. Pl. [Salisbury] 28. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rinopodium bifolia Salisb. -- Gen. Pl. [Salisbury] 28. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Roulinia Brongn. -- Ann. Sci. Nat., Bot. sér. 2, 14: 320. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Roulinia acrotricha Brongn. -- Ann. Sci. Nat., Bot. sér. 2, 14: 320. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Roulinia gracilis Brongn. -- Ann. Sci. Nat., Bot. sér. 2, 14: 320. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Roulinia humboldtiana Brongn. -- Ann. Sci. Nat., Bot. sér. 2, 14: 320. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Roulinia longifolia Brongn. -- Ann. Sci. Nat., Bot. sér. 2, 14: 320. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Roulinia pitcairniifolia Nuytens ex Versch. -- Cat. n. 21 (1879-80), cum ic. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Roulinia serratifolia Brongn. -- Ann. Sci. Nat., Bot. sér. 2, 14: 320. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rudolpho-roemeria Steud. ex Hochst. -- Flora 27(1): 30. 1844 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rudolpho-roemeria isoetifolia Steud. -- Flora 27(1): 30. 1844 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rupalleya Moriere -- Bull. Soc. Linn. Normandie viii. (1864) 317. t. 15. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rupalleya volubilis Morière (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over

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Purified (Shodhit) Rytidolobus Dulac -- Fl. Hautes-Pyrénées 113. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rytidolobus appendiculatus (Lapeyr.) Dulac -- Fl. Hautes-Pyrénées 113. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sabadilla Brandt & Ratzeb. -- Getreue Darstell. Gew. xiii. t. 27 (1837). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sabadilla coulteri Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sabadilla drummondii Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Sabadilla dubia Kuntze -- Revis. Gen. Pl. 2: 713 [dubia]. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sabadilla dubia (Michx.) Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sabadilla intermedia Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Sabadilla officinalis Standl. -- Lista Pl. Salvador [Standley & S. Calderon] 49 (1925). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sabadilla officinalis Standl. in Standl. & S.Calderón -- Lista Pl. Salvador [Standley & S. Calderon] 49. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sabadilla officinalis Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sabadilla officinarum Brandt & Ratzeb. -- Getreue Darstell. Gew. xiii. t. 27 (1837). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salmia acuminata (Ruiz & Pav.) Willd. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salmia angustifolia (Ruiz & Pav.) Willd. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salmia latifolia (Ruiz & Pav.) Willd. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salmia laucheana Sander ex Mast. -- Gard. Chron. ser. 3, 13(1): 442 (481). 1893 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salmia laucheana Sander ex Mast. -- Gard. Chron. ser. 3, 13: 442 (481). 1893 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salmia palmaefolia Willd. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salmia tetragona (Kunth) Roem. & Schult. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salmia trigona (Ruiz & Pav.) Willd. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia

ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salomonia Heist. ex Fabr. -- Enum. [Fabr.]. 20. 1759 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 78 (1967), non Lour. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salomonia biflora Britton -- Man. Fl. N. U.S. 273. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salomonia cobrensis Wooton & Standl. -- Contr. U.S. Natl. Herb. xvi. 113 (1913). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salomonia commutata Britton -- Man. Fl. N. U.S. 273. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salomonia commutatum (Schult.f.) Farw. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salsa Feuille ex Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] 3: 70. 1802 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Sanseverinia Petagna -- Inst. Bot. 3: 643. 1787 ; nom. rej. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sanseverinia rorida Lanza -- Boll. Reale Orto Bot. Palermo 9: 208. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sanseverinia thyrsiflora Petagna -- Inst. Bot. iii. 643 (1787). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sanseviella Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 44, nomen prius. 1828 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sanseviella carnea Rchb. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 510. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarana Fisch. ex Baker -- J. Linn. Soc., Bot. 14: 251. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Sarana camtschatica hort. -- Vilm. Blumengärtn., ed. 3. 1: 1107, in syn. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarana edulis Fisch. ex Baker -- J. Linn. Soc., Bot. 14: 274. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarcomphalium Dulac -- Fl. Hautes-Pyrénées 113. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarcomphalium amethystinum Dulac -- Fl. Hautes-Pyrénées 113. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarsaparilla Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarsaparilla acuminata (Willd.) Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

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Purified (Shodhit) Saturnia Maratt. -- Pl. Romul. et Saturn. 18. t. 2 (1772). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Saturnia cernua Maratt. -- Fl. Rom. i 258. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Saturnia chamaemoly Salisb. -- Gen. Pl. [Salisbury] 92. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Saturnia etrusca Jord. & Fourr. -- Brev. Pl. Nov. i. 59. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Saturnia littoralis Jord. & Fourr. -- Icon. Fl. Eur. [Jordan & Fourreau] 2: 21. 1870 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Saturnia rubrinervis Jord. & Fourr. -- Icon. Fl. Eur. [Jordan & Fourreau] 2: 22. 1870 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

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Purified (Shodhit) Saturnia viridula Jord. & Fourr. -- Brev. Pl. Nov. i. 60. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Saussurea japonica Kuntze -- Revis. Gen. Pl. 2: 714. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Schickendantzia trichosepala Speg. -- Pl. Nov. Crit. Reipubl. Argent. Decas 3: 7. 1897 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Schickendantziella trichosepala Speg. -- Anales Mus. Nac. Buenos Aires ser. 3, 2: 8. 1903 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Schickendantziella trichosepala Speg. -- Anal. Mus. Buenos Aires ix. (1903) 8. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Schidospermum Griseb. -- Berberid. Amer. Austral. 56. 1857 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Schidospermum sanseviera Griseb. -- Berberid. Amer. Austral. 56. 1857 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Schizobasopsis J.F.Macbr. -- Contr. Gray Herb. 56: 3. 1918 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Schizobasopsis volubilis J.F.Macbr. -- Contr. Gray Herb. 56: 3. 1918 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Schoenissa Salisb. -- Gen. Pl. [Salisbury] 91. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Schoenissa caucasea Salisb. -- Gen. Pl. [Salisbury] 91. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Schoenissa rosea Salisb. -- Gen. Pl. [Salisbury] 91. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Schoenissa schoenoprasa Salisb. -- Gen. Pl. [Salisbury] 91. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Schoenoprasum Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 277. 1815 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Schoenoprasum lineare Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 277. 1815 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Schoenoprasum longifolium Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 277. 1815 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Schoenoprasum vulgare Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 159. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P.

Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis Lem. -- Ill. Hort. ii. (1855) Misc. 96; iii. (1856) Misc 33. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis anguinea Lem. -- Ill. Hort. iii. (1856) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis angustifolia Lem. -- Ill. Hort. iii. (1856) 33. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis bifolia Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis contaminata Lem. -- Ill. Hort. iii. (1856) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis fragrans Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis hyacinthoides Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis isopetala Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis liliiflora Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis lucida Lem. -- Ill. Hort. iii. (1856) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis mediana Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis nervosa Lem. -- Ill. Hort. iii. (1856) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis orthopetala Lem. -- Ill. Hort. iii. (1856) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis patula Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis purpurea Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis purpureocoerulea Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis pustulata Lem. -- Ill. Hort. iii. (1856) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis racemosa Lem. -- Ill. Hort. iii. (1856) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis rosea Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis unicolor Lem. -- Ill. Hort. iii. (1856) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis unifolia Lem. -- Ill. Hort. iii. (1856) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis violacea Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sciophila Wibel -- Prim. Fl. Werth. 147 (1799). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sciophila convallarioides Wibel -- Prim. Fl. Werth. 147 (1799). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sciophylla F.Heller -- Fl. Wirceb. 158 (1810). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scleronema Brongn. & Gris -- Ann. Sci. Nat., Bot. sér. 5, 2: 166. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scleronema moorii Brongn. & Gris -- Ann. Sci. Nat., Bot. sér. 5, 2: 167. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scoliopus Torr. -- Pacif. Railr. Rep. 4(5, no. 4) [Whipple]. 145. t. 22. 1857 [Aug-Sep 1857] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scoliopus bigelovii Torr. -- Pacif. Railr. Rep. 4(5, no. 4) [Whipple]. 145. t. 22. 1857 [Aug-Sep 1857] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scoliopus hallii S.Watson -- Proc. Amer. Acad. Arts xiv. (1879) 272. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scorodon Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 160. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scorodon moschatus Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 160. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sculertia K.Schum. -- Just's Bot. Jahresber. 27(1): 463, sphalm. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Selonia Regel -- Bull. Soc. Imp. Naturalistes Moscou xli. (1868). I. 457. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Selonia brachystemon (Vved.) Khokkr. -- Erem. Cult. 69 (1965). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Selonia soogdiana Regel -- Bull. Soc. Imp. Naturalistes Moscou xli. (1868). I. 458. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Selonia turkestanica (Regel) Khokkr. -- Erem. Cult. 69 (1965). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Seubertia Kunth -- Enum. Pl. [Kunth] 4: 475. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Seubertia crocea Alph.Wood -- Proc. Acad. Nat. Sci. Philadelphia (1868) 172. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Seubertia crocea Alph.Wood (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Seubertia laxa Kunth -- Enum. Pl. [Kunth] 4: 475. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Seubertia obscura Borzì -- Boll. Ort. Bot. Palermo i. 18. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sieboldia Heynh. -- Alph. Aufz. Gew. 644. 1847 ; Zweiter Band of Nomencl. Bot. Hort. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sieboldia bicolor (Desf.) Heynh. -- Alph. Aufz. Gew. 2: 664. 1847 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sigillaria Raf. -- J. Phys. Chim. Hist. Nat. Arts 89: 261; et in Am. Monthly Mag. (1819) 357. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sigillaria angustifolia Raf. -- Autik. Bot. 68. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sigillaria biflora Raf. -- Autik. Bot. 68. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sigillaria canaliculata (Willd.) Raf. -- Autik. Bot. 68. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sigillaria ciliata Raf. -- Atlantic J. 151. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sigillaria elliptica Raf. -- Autik. Bot. 68. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sigillaria hirta (Bosc ex Poir.) Raf. -- Autik. Bot. 67. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sigillaria multiflora Raf. -- Med. Fl. 2: 83. 1830 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sigillum Friche-Joset & Montandon -- Syn. Fl. Jura 310. 1856 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sigillum salomonis Bedevian -- Illustr. Polyglot. Dict. 475 (1936), in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sigillum verticillatum Friche-Joset & Montandon -- Syn. Fl. Jura 310. 1856 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Simira Raf. -- Fl. Tellur. 4: 28. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Simira japonica Raf. -- Fl. Tellur. 4: 28. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siona Salisb. -- Gen. Pl. [Salisbury] 67. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siona fimbriata Salisb. -- Gen. Pl. [Salisbury] 67. 1866 [Apr-May 1866] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siphyalis Raf. -- Fl. Tellur. 4: 17. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siphyalis nitida Raf. -- Fl. Tellur. 4: 17. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siraitos Raf. -- Fl. Tellur. 4: 26. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siraitos aquaticus Raf. -- Fl. Tellur. 4: 27. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siraitos chinensis (K.Krause) F.T.Wang & Tang -- Contr. Inst. Bot. Natl. Acad. Peiping 6: 109, reimpr. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siraitos formosanus F.T.Wang & Tang -- Contr. Inst. Bot. Natl. Acad. Peiping 6: 110. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siraitos koidzumianus (Ohwi) F.T.Wang & Tang -- Contr. Inst. Bot. Natl. Acad. Peiping 6: 110. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siraitos koreanus (F.T.Wang & Tang) F.T.Wang & Tang -- Contr. Inst. Bot. Natl. Acad. Peiping 6: 109. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siraitos luteus (Thunb.) F.T.Wang & Tang -- Contr. Inst. Bot. Natl. Acad. Peiping 6: 109. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siraitos sparsus (Maekawa) F.T.Wang & Tang -- Contr. Inst. Bot. Natl. Acad. Peiping 6: 110. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sitocodium Salisb. -- Gen. Pl. [Salisbury] 27. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sitocodium esculentum Salisb. -- Gen. Pl. [Salisbury] 27. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Skilla Raf. -- Autik. Bot. 56. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Skilla Raf. -- Fl. Tellur. 2: 13. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Skizima Raf. -- Fl. Tellur. 2: 32. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Skizima pumila Raf. -- Fl. Tellur. 2: 32. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Skoinolon Raf. -- Fl. Tellur. 4: 27. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Skoinolon officinale Farw. -- Druggists' Circ. lxii. 536 (1918). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Skoinolon officinale Farw. -- Druggists' Circ. 62: 536. 1918 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Soberbaea D.Dietr. -- Syn. Pl. [D. Dietrich] ii. 1129 (1840), sphalm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Solenarium Dulac -- Fl. Hautes-Pyrénées 112. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Solenarium fistulosum Dulac -- Fl. Hautes-Pyrénées 112. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Solenarium luteum Dulac -- Fl. Hautes-Pyrénées 112. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Somera Salisb. -- Gen. Pl. [Salisbury] 26. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Somera italica Salisb. -- Gen. Pl. [Salisbury] 27. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sowerbea Dum.Cours. -- Le Botaniste Cultivateur 7 1814 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sowerbia Andrews -- The Botanists Repository 2 1820 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sparrmania capensis L. ex Jackson. -- Index Linn. Herb. 139 (1912). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Spetaea Wetschnig & Pfosser -- Taxon 52(1): 87. 2003 [Mar 2003] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Squilla Steinh. -- Ann. Sci. Nat., Bot. sér. 2, 6: 276. 1836 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Squilla anthericoides Jord. & Fourr. -- Icon. Fl. Eur. [Jordan & Fourreau] 2: 2. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Squilla insularis Jord. & Fourr. -- Icon. Fl. Eur. [Jordan & Fourreau] 2: 2. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Squilla littoralis Jord. & Fourr. -- Icon. Fl. Eur. [Jordan & Fourreau] 2: 2. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Squilla maritima Steinh. -- Ann. Sci. Nat., Bot. sér. 2, 6: 279. 1836 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Squilla numidica Jord. & Fourr. -- Icon. Fl. Eur. [Jordan & Fourreau] 2: 1. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Squilla pancration Steinh. -- Ann. Sci. Nat., Bot. sér. 2, 6: 279. 1836 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Squilla sphaeroidea Jord. & Fourr. -- Icon. Fl. Eur. [Jordan & Fourreau] 2: 1. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris Dill. ex Moench -- Methodus (Moench) 303 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris Fabr. -- Enum. [Fabr.]. 13. 1759 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 83 (1967) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris autumnalis Bubani -- Fl. Pyren. (Bubani) 4: 79. [Dec 1901-Feb 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris bifolia Moench -- Methodus (Moench) 304 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris bohemica Samp. -- Herb. Port. 29 (1913). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris corymbosa Moench -- Methodus (Moench) 304 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris erecta Moench -- Methodus (Moench) 303 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris foliosa Samp. -- Herb. Port. 29 (1913). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia

L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris latifolia Moench -- Methodus (Moench) 303 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris minima Moench -- Methodus (Moench) 303 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris parviflora Steinh. -- Ann. Sci. Nat., Bot. sér. 2, 6: 286. 1836 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris scilla Moench -- Methodus (Moench) 304. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris soleirolii Samp. -- Herb. Port. 29 (1913). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris squamosa Bubani -- Fl. Pyren. (Bubani) 4: 80. [Dec 1901-Feb 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P.

Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris verna Bubani -- Fl. Pyren. (Bubani) 4: 79. [Dec 1901-Feb 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster Heist. ex Fabr. -- Enum. (ed. 2). [Fabr.]. 23. 1763 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. 51) 83 (1967) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster amblyopetalus Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster arvensis Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster bohemicus Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster bulbifer Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster chloranthus Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster chrysanthus Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster damascenus Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster foliolosus Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster gageodes Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster graecus Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster granatelli Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster liotardii Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster luteus Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster minimus Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster nebrodensis Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Stellaster polycephalus Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster pratensis Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster pusillus Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster reticulatus Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster rigidus Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster rubroviridis Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster saxatilis Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster spathaceus Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster transbaicalensis Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster triflorus Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stelmesus Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stelmesus stellatus Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stemodoxis Raf. -- Fl. Tellur. 2: 20. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stemodoxis juncea Raf. -- Fl. Tellur. 2: 20. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stephanolirion Baker -- Gard. Chron. (1875) I. 234. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Stoerkia Crantz -- Duab. Dracon. Arb. 25 (1768). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Strepsiphyla Raf. -- Fl. Tellur. 3: 60. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Strepsiphyla villosa Raf. -- Fl. Tellur. 3: 60. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Styponema Salisb. -- The Genera of Plants 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Sugerokia Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 144. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Sugillaria Salisb. -- Gen. Pl. [Salisbury] 18. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sugillaria lanceaefolia Salisb. -- Gen. Pl. [Salisbury] 18. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Symea Baker -- Refug. Bot. [Saunders] t. 260 (1871). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Syncodium Raf. -- Fl. Tellur. 2: 22. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Szechenyia Kanitz -- Növényt. Gyujtesek Eredm. Grof Szechenyi Bela Keletazsiai Utjabol 60. 1891 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Szechenyia lloydioides Kanitz -- Növényt. Gyujtesek Eredm. Grof Szechenyi Bela Keletazsiai Utjabol 60, t. 7, i. fig. 1-3. 1891 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Taeniola Salisb. -- Gen. Pl. [Salisbury] 35. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Terminalis Medik. -- Theodora 83 (1786). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L.

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Purified (Shodhit) Terminalis australis Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis banksii (Hook.f.) Kuntze -- Revis. Gen. Pl. 2: 717. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis dracaenodes Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis dracaenoides Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis floribunda Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis fruticosa Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis indivisa Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis linearifolia Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis marchionae Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis mauritiana Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis neocaledonica Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis obtecta Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis oxyphylla Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis pumilio Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis rigida Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis rubra Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis stricta Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Thaumaza Salisb. -- Gen. Pl. [Salisbury] 15. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Thaumaza paradoxa Salisb. -- Gen. Pl. [Salisbury] 15. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Themis Salisb. -- Gen. Pl. [Salisbury] 85. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Themis ixioides Salisb. -- Gen. Pl. [Salisbury] 85. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Theresia K.Koch -- Linnaea 22: 232. 1849 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Theresia fleischeri Klatt -- in Hamb. Gartenz. xvi. (1860) 439. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Theresia persica K.Koch -- Linnaea 22: 233. 1849 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Theresia pinardi Klatt -- in Hamb. Gartenz. xvi. (1860) 439. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Theresia pudica Klatt -- in Hamb. Gartenz. xvi. (1860) 439. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

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Purified (Shodhit) Theresia tulipifolia Klatt -- in Hamb. Gartenz. xvi. (1860) 438 (excl. syn.). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Thysanella Salisb. -- The Genera of Plants 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Titragyne Salisb. -- Gen. Pl. [Salisbury] 9. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Titragyne Salisb. -- Gen. Pl. [Salisbury] 9. 1866 [Apr-May 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Titragyne japonicum Salisb. -- Gen. Pl. [Salisbury] 9. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Toffieldia Schrank -- Denkschr. Akad. Muench. 1813 (1814) 94, sphalm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tofielda Pers. -- Syn. Pl. [Persoon] 1: 399. 1805 [1 Apr-15 Jun 1805] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tomoxis Raf. -- Fl. Tellur. 3: 54. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tomoxis coarctata Raf. -- Fl. Tellur. 3: 54. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tortipes Small -- Man. S.E. Fl. [Small] 298. 1933 [30 Nov 1933] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tortipes Small -- Man. S.E. Fl. [Small] 298. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tortipes amplexifolius (L.) Small -- Man. S.E. Fl. [Small] 298. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tortipes amplexifolius (L.) Small -- Man. S.E. Fl. [Small] 298. 1933 [30 Nov 1933] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Toxicoscordion arenicola A.Heller -- Muhlenbergia ii. 182 (1906). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P.

Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Toxicoscordion brevibracteatum R.R.Gates -- J. Linn. Soc., Bot. xliv. 158 (1918). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Toxicoscordion exaltatum A.Heller -- Muhlenbergia vi. 83 (1910). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Toxicoscordion falcatum Rydb. -- Bull. Torrey Bot. Club 30: 272. 1903 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Toxicoscordion fremontii Rydb. -- Bull. Torrey Bot. Club 30: 273. 1903 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Toxicoscordion gramineum Rydb. -- Bull. Torrey Bot. Club 30: 272. 1903 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tozzettia Parl. -- Nuov. Gen. Sp. 11 (1854). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tozzettia persica Parl. -- Nuov. Gen. Sp. 13 (1854). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trachinema Raf. -- Fl. Tellur. 2: 27. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trachinema hispida Raf. -- Fl. Tellur. 2: 27. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trachinema vespertina Raf. -- Fl. Tellur. 2: 27. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tractema Raf. -- Fl. Tellur. 2: 57. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tractema pumila Raf. -- Fl. Tellur. 2: 57. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Triallosia Raf. -- Fl. Tellur. 3: 60. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Triallosia pallida Raf. -- Fl. Tellur. 3: 60. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Triantha Baker -- J. Linn. Soc., Bot. 17: 490. 1879 [1880 publ. 1879] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Triantha glutinosa Baker -- J. Linn. Soc., Bot. 17: 490. 1879 [1880 publ. 1879] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Triantha intermedia (Rydb.) R.R.Gates (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Triantha japonica Baker -- J. Linn. Soc., Bot. 17: 491. 1879 [1880 publ. 1879] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Triantha occidentalis (S.Watson) R.R.Gates (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Triantha occidentalis R.R.Gates -- J. Linn. Soc., Bot. xliv. 137 (1918). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Triantha occidentalis subsp. brevistyla (C.L.Hitchc.) Packer -- Novon 3: 279. 1993 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Triantha occidentalis subsp. montana (C.L.Hitchc.) Packer -- Novon 3: 279. 1993 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Triantha pubens Baker -- J. Linn. Soc., Bot. 17: 490. 1879 [1880 publ. 1879] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Triantha racemosa (Walter) Small (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Triantha racemosa Small -- Fl. S.E. U.S. [Small]. 249. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Trianthella House -- Amer. Midl. Naturalist 1921, vii. 127:. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Trianthella glutinosa House -- Amer. Midl. Naturalist 1921, vii. 127. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tricharis Salisb. -- Gen. Pl. [Salisbury] 24. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Triclissa Salisb. -- Gen. Pl. [Salisbury] 75. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Triclissa uvaria Salisb. -- Gen. Pl. [Salisbury] 75. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trigonea Parl. -- in Giorn. l'Occhio i. (1839) 161; ex ej. Giorn. Bot. Ital. ii. (1847) 120. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trigonea sicula Parl. -- in Giorn. l'Occhio i. (1839) 161; ex ej. Giorn. Bot. Ital. ii. (1847) 121. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trihesperus Herb. -- Edwards's Bot. Reg. 30(Misc.): 90, in obs. 1844 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trihesperus glaucus (Ruiz & Pav.) Herb. -- Edwards's Bot. Reg. 30(Misc.): 90. 1844 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trihesperus latifolius (Kunth) Herb. -- Edwards's Bot. Reg. 30(Misc.): 90. 1844 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Triocles Salisb. -- in Griffiths, Monthly Rev. 75: 72. 1814 ; cf. D.J.Mabberley in Taxon, 29(5-6): 601. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Triteleya Phil. -- Anales Univ. Chile (1873), reimpr. 74, sphalm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritillaria Sang. -- in Atti Acad. Pont. Lincei Ser. 1, xv. (1862) 29, sphalm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma Ker Gawl. -- Bot. Mag. 20: t. 744. 1804 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma besteri Lynch -- ex Rev. Hort. 1912, 390. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma burchellii Herb. ex Sweet -- Hort. Brit. [Sweet], ed. 2. 517, nomen; Lindl. Bot. Reg. t. 1745. 1830 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma canari Carrière -- Rev. Hort. [Paris]. xl. 295. 1888 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma caulescens Carrière -- Rev. Hort. [Paris]. (1884) 556. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma flammea Hook. -- Bot. Mag. 80: t. 4819, in syn. 1854 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma glauca hort. ex E.Vilm. -- Fl. Pleine Terre 892. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma grandis hort. -- Gard. Chron. (1865) 7. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma × hybrida hort. -- ex Bull. Tosc. Soc. Ortic. (1891) 81. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma leichtlinii Carrière -- Rev. Hort. [Paris]. (1884) 556. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma macowanii hort. -- Gard. Chron. (1877) II. 374, 407. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma macowanii Skeels -- Bull. Bur. Pl. Industr. U.S.D.A. 282, 62 (1913), in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma macowanii Carrière -- Rev. Hort. [Paris]. (1879) 390. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma maroccana May -- Rev. Hort. [Paris]. (1878) 255. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma media Ker Gawl. -- Bot. Mag. 20: t. 744. 1804 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma natalensis Skeels -- Bull. Bur. Pl. Industr. U.S.D.A. 63 (1913). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma nelsonii Skeels -- Bull. Bur. Pl. Industr. U.S.D.A. 63 (1913). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma nobilis Carrière -- Rev. Hort. [Paris]. (1883) 525. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma northiae Skeels -- Bull. Bur. Pl. Industr. U.S.D.A. No. 223, 25 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma praecox Rob. -- Subtrop. Gard. 203. 1871

Purified (Shodhit) Tritoma praecox hort. -- Vilm. Blumengärtn., ed. 3. 1: 1077, in syn. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma pumila Ker Gawl. -- Bot. Mag. 20: t. 764. 1804 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma recurva hort. ex E.Vilm. -- Fl. Pleine Terre 892. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma recurvata Hort -- Fl. Pleine Terre (ed. 2) 933. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma rooperi T.Moore -- Gard. Companion Florists' Guide 113. 1852 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma sarmentosa Skeels -- Bull. Bur. Pl. Industr. U.S.D.A. No. 223, 25 (1911), in nota. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma saundersii Carrière -- Rev. Hort. [Paris]. (1882) 504. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma tuckii Skeels -- Bull. Bur. Pl. Industr. U.S.D.A. No. 223, 25 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma uvaria (L.) Ker Gawl. -- Bot. Mag. 20: sub t. 744. 1804 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritomanthe Link -- Enum. Hort. Berol. Alt. 1: 333. 1821 [16 Mar-30 Jun 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritomanthe burchellii Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 718. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritomanthe media Link -- Enum. Hort. Berol. Alt. 1: 333. 1821 [16 Mar-30 Jun 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritomanthe odorata Lodd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 718, nomen (Quid ?). 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritomanthe pumila Link -- Enum. Hort. Berol. Alt. 1: 333. 1821 [16 Mar-30 Jun 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritomanthe uvaria (L.) Link -- Enum. Hort. Berol. Alt. 1: 333. 1821 [16 Mar-30 Jun 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritomium Link -- Handbuch [Link] 1: 170. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritriela Raf. -- Fl. Tellur. 3: 59. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Troxilanthes Raf. -- Autik. Bot. 67. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 93. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Troxilanthes angustifolia Raf. -- Autik. Bot. 67. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 93. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulbachia D.Dietr. -- Syn. Pl. [D. Dietrich] ii. 1030 (1840), err. typ. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulbaghia Heist. -- Descr. Brunsv. (1753) 10, ex Kuntze, Rev. Gen. (1891) 718. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulbagia fragrans I.Verd. -- Fl. Pl. South Africa 11: t. 438. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulbagia pulchella P.E.Barnes -- S. African Gard. 20: 185. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa L. -- Sp. Pl. 1: 305. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sect. Amana (Honda) Z.M.Mao -- Fl. Reipubl. Popularis Sin. 14: 89. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R.

Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa ser. Aureofasciatae Raamsd. -- Pl. Syst. Evol. 195(1-2): 39, as 'Aureo-fasciatae'. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sect. Biflores A.D.Hall -- Gen. Tulipa 74. 1940 ; nom. inval.

Purified (Shodhit) Tulipa sect. Biflores A.D.Hall ex Zonn. & Veldkamp -- Pl. Syst. Evol. 298(1): 89. 2012 [Jan 2012]

Purified (Shodhit) Tulipa sect. Biflores A.D.Hall ex Zonn. & Veldkamp -- Pl. Syst. Evol. 281(1-4): 239. 2009 [Aug 2009] ; nom. inval.

* Purified (Shodhit) Tulipa subsect. Biflores Eker -- Phytotaxa 157(1): 27. 2014 [29 Jan 2014] [epublished]

Purified (Shodhit) Tulipa subgen. Clusianae (Baker) Zonn. -- Pl. Syst. Evol. 281(1-4): 234. 2009 [Aug 2009] ; nom. inval.

Purified (Shodhit) Tulipa subgen. Clusianae (Baker) Zonn. -- Pl. Syst. Evol. 298(1): 89. 2012 [Jan 2012]

Purified (Shodhit) Tulipa sect. Clusianae Baker -- Gard. Chron. n.s. 19: 626 (691). 1883

Purified (Shodhit) Tulipa sect. Eichleres (A.D.Hall) Raamsd. -- Pl. Syst. Evol. 195(1-2): 39. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa subgen. Eriostemones (Boiss.) Raamsd. -- Pl. Syst. Evol. 195(1-2): 42. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa ser. Glabrae Raamsd. -- Pl. Syst. Evol. 195(1-2): 41. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Tulipa subsect. Humiles Eker & Babaç -- Phytotaxa 157(1): 27. 2014 [29 Jan 2014] [epublished]

Purified (Shodhit) Tulipa subsect. Kolpakowskianae A.D.Hall -- Gen. Tulipa 134(-135). 1940 ; nom. inval.

Purified (Shodhit) Tulipa sect. Kolpakowskianae (A.D.Hall) Raamsd. -- Pl. Syst. Evol. 195(1-2): 38. 1995 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sect. Kolpakowskianae Raamsd. ex Zonn. & Veldkamp -- Pl. Syst. Evol. 298(1): 90. 2012 [Jan 2012]

Purified (Shodhit) Tulipa sect. Kolpakowskianae A.D.Hall ex Zonn. & Veldkamp -- Pl. Syst. Evol. 281(1-4): 235. 2009 [Aug 2009] ; nom. inval.

Purified (Shodhit) Tulipa sect. Lanatae (Raamsd.) Zonn. -- Pl. Syst. Evol. 298(1): 90. 2012 [Jan 2012]

Purified (Shodhit) Tulipa ser. Lanatae Raamsd. -- Pl. Syst. Evol. 195(1-2): 40. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sect. Lanatae (Raamsd.) Zonn. -- Pl. Syst. Evol. 281(1-4): 223 (234 & 236). 2009 [Aug 2009] ; nom. inval.

Purified (Shodhit) Tulipa ser. Luteoapiculatae Raamsd. -- Pl. Syst. Evol. 195(1-2): 41, as 'Luteo-apiculatae'. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sect. Multiflorae (Raamsd.) Zonn. -- Pl. Syst. Evol. 281(1-4): 236. 2009 [Aug 2009] ; nom. inval.

Purified (Shodhit) Tulipa ser. Multiflorae Raamsd. -- Pl. Syst. Evol. 195(1-2): 41. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sect. Multiflorae (Raamsd.) Zonn. -- Pl. Syst. Evol. 298(1): 90. 2012 [Jan 2012]

* Purified (Shodhit) Tulipa subsect. Orphanidetes Eker & Babaç -- Phytotaxa 157(1): 28. 2014 [29 Jan 2014] [epublished]

Purified (Shodhit) Tulipa ser. Spiranthera (Vved.) Raamsd. -- Pl. Syst. Evol. 195(1-2): 41, without basionym ref. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sect. Spiranthera Vved. ex Zonn. & Veldkamp -- Pl. Syst. Evol. 298(1): 90. 2012 [Jan 2012]

Purified (Shodhit) Tulipa ser. Undulatae Raamsd. -- Pl. Syst. Evol. 195(1-2): 40. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa ser. Vinistriatae Raamsd. -- Pl. Syst. Evol. 195(1-2): 40. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sect. Vinistriatae (Raamsd.) Zonn. -- Pl. Syst. Evol. 298(1): 91. 2012 [Jan 2012]

Purified (Shodhit) Tulipa sect. Vinistriatae (Raamsd.) Zonn. -- Pl. Syst. Evol. 281(1-4): 237. 2009 [Aug 2009] ; nom. inval.

Purified (Shodhit) Tulipa abatinoi Borzì & Mattei -- Boll. Ort. Bot. Palermo 1912, xi. 241. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa acrocarpa Jord. ex Baker -- J. Linn. Soc., Bot. 14: 293. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa acuminata Vahl ex Hornem. -- Hort. Bot. Hafn. i. 328. 1813 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa acutiflora Poir. -- Encycl. [J. Lamarck & al.] 8: 134. 1808 [22 Aug 1808] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa acutiflora DC. ex Baker -- J. Linn. Soc., Bot. 14: 283. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa affinis Botschantz. -- in Not. Syst. Herb. Inst. Bot. Acad. Sci. Uzbekistan. xvi. 6 (1961). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa afghanica Markgr. -- in Gartenbauw. xxii. 551 (1957). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa agenensis Redouté -- Liliac. [Redouté] 1: t. 60, Add. 1804 [Feb 1804] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa agenensis Redouté subsp. sharonensis (Dinsm.) Feinbrun -- Fl. Palaestina 4: 41 (1986):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa aitchisonii A.D.Hall -- J. Bot. 76: 313, 368. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa albanica Kit Tan & Shuka -- Phytotaxa 10: 19 (17-24; figs. 2-4). 2010 [28 Oct 2010]

Purified (Shodhit) Tulipa alberti Regel -- Gartenflora 26: 257, t. 912. 1877 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa aleppensis Boiss. ex Regel -- Gartenflora (1873) 296; et Act. Hort. Petrop. ii. (1873) 450. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa aleppica Baker -- J. Linn. Soc., Bot. 14: 278. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa alpestris Jord. & Fourr. -- Brev. Pl. Nov. ii. 120. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa alpina J.Gay ex Baker -- J. Linn. Soc., Bot. 14: 289. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa altaica Pall. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 63. 1825 [Jan-May 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa altaica Gebler ex Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 385, 553. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa altaica Gebler ex Schult.f. var. ferganica (Vved.) Raamsd. -- Pl. Syst. Evol. 195(1-2): 39. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa amabilis B.Fedtsch. -- Bot. Jahrb. Syst. 50(Suppl.): 612, nomen. 1914 [25 Mar 1914] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa anadroma Botschantz. -- in Not. Syst. Herb. Inst. Bot. Acad. Sci. Uzbekistan. xvi. 7 (1961). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa androssowii Litv. -- Sched. Herb. Fl. Ross. vi. 114 (1908). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa anhuiensis X.S.Shen -- Acta Bot. Yunnan. 23(1): 39. 2001 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa anisophylla Vved. -- Byull. Sredne-Aziatsk. Gosud. Univ. xxi. 147. (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa apula Guss. ex Ten. -- Fl. Neap. Syll. App. v. 12. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa aristata Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 506. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa armena Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 99. 1859 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa armena Boiss. var. galatica (Freyn) Eker -- Türk. Bitkileri List. 610. 2012 [20 Nov 2012]

Purified (Shodhit) Tulipa armena Boiss. f. galatica (Freyn) Raamsd. -- Pl. Syst. Evol. 195(1-2): 41. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa armena Boiss. var. lycica (Baker) Marais -- Kew Bull. 35(2): 258. 1980 [15 Oct 1980] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa atheniensis Orphan. -- Bull. Congr. Bot. St. Petersb. 1869 (1870) 116. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa auliekolica Perezhogin -- Novosti Sist. Vyssh. Rast. 45: 145. 2014

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Purified (Shodhit) Tulipa aurea Raf. -- Atlantic J. 153 (Quid ?). 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa australis Link -- in Schrad. Journ. ii. (1799) 317. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa aximensis E.P.Perrier & Songeon -- Bull. Herb. Boissier ii. (1894) 435. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa bakeri A.D.Hall -- J. Bot. 76: 316. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa balcanica Velen. -- Abh. Boehm. Ges. Wiss. 1892, n. 37. (1893) 65. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa baldaccii Mattei -- Malpighia vii. (1893) 56. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and

Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa banuensis Grey-Wilson -- Kew Bull. 29(1): 76. 1974 [27 Jun 1974] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa batalinii Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada x. (1889) 688; et in Gartenfl. xxxviii. (1889) 506, t.1307 fig. 2. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa beccariana Bicchi -- Agg. Fl. Lucch. (1860) 21, nomen; et Desc. Nuov. Sp. Tulip. 2, cum ic. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa behmiana Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 505. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa berkariensis Rukšāns -- Rukšāns Bulb Cat. [55]. 2008 (as "berkariense") ; nom. inval.

Purified (Shodhit) Tulipa bessarabica Zapał. -- Consp. Fl. Galic. Crit. i. 167 (1906). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa bicolor Raf. -- Atlantic J. 153 (Quid ?). 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa biebersteiniana Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 382. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa biebersteiniana Schult.f. var. tricolor (Klokov & Zoz) Knjaz., Kulikov & E.G.Philippov -- Bot. Zhurn. (Moscow & Leningrad) 86(3): 116. 2001 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa biflora Pall. -- Reise Russ. Reich. 3(2): App. 727. 1776 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa biflora Donn -- Hort. Cantabrig., ed. 5. 75. 1809 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa biflora Becker ex Nyman -- Consp. Fl. Eur. 4: 723. 1882 [Oct 1882] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa biflora Pall. var. pluriflora Ghahr. & Attar -- Fl. Iran [Ghahreman] 24: no. 2298. 2003 ; nom. inval.

Purified (Shodhit) Tulipa bifloriformis Vved. -- Opred. Rast. Sred. Azii 2: 320. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa billietiana Jord. -- Ann. Soc. Linn. Lyon sér. 2, 5: 11. 1858 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa binutans Vved. -- in Not. Syst. Herb. Inst. Bot. Acad. Sci. Uzbekistan. xiii. 33 (1952). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa bithynica Griseb. -- Spic. Fl. Rumel. 2(5/6): 382, in syn. 1846 [Jan 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R.

Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa boeotica Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 2, 4: 99. 1859 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa boettgeri Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada 10(1): 366. 1887 (as "böttgeri") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa boissieri Regel -- Gartenflora (1873) 296. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa bonarotiana Reboul -- Nonn. Sp. Tulip. 7. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa borszczowii Baker -- Bot. Mag. 108: t. 6635. 1882 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa botschantzevae S.N.Abramova & Zakalyabina -- Novosti Sist. Vyssh. Rast. 10: 104. 1973 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa brachyanthera Freyn -- Bull. Herb. Boissier iv. 187. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa brachystemon Regel -- Gartenflora (1882) 323. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa breyniana L. -- Sp. Pl. 1: 306. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa breyniana Ker Gawl. -- Bot. Mag. 19: t. 717. 1804 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa browniana hort. ex E.Vilm. -- Fl. Pleine Terre (edition 3) 1172. 1870 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa brujniana Roxb. -- Hort. Bengal. 24, nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa bucharica Merklin ex Boiss. -- Fl. Orient. [Boissier] 5(1): 193. 1882 [Jul 1882] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa buhseana Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 98. 1859 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa butkovii Botschantz. -- in Not. Syst. Herb. Inst. Bot. Acad. Sci. Uzbekistan. xvi. 8 (1961). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa callieri Halácsy & Levier -- Jahreskat. Wiener Bot. Tauschanst. 1897, 69. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa campsopetala Delaun. ex Loisel. -- Herb. Gen. Amat. iii. t. 172. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa carinata Vved. -- Opred. Rast. Sred. Azii 2: 318. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa celsiana Redouté -- Liliac. [Redouté] 1: t. 38. 1803 [Aug 1803] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa cornuta Redouté -- Liliac. [Redouté] 8: t. 445. 1815 [11 Feb 1815] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa dammani Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada x. (1889) 688; et in Gartenfl. xxxviii. (1889) 314. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa dasystemon Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 507. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa dykesiana Vved. -- Fl. URSS iv. 348 (1935), in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa eichleri Regel -- Gartenflora (1874) 193. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa elegans hort. ex Baker -- J. Linn. Soc., Bot. 14: 286. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa elwesii Regel -- Gartenflora (1884) t. 1147. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa erythronioides Baker -- J. Bot. 13: 292. 1875 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa etrusca Levier -- Bull. Soc. Sci. Nat. Neuchat. xiv. (1884) 262. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa eunanthiae Orph. -- Diagn. Pl. Orient. ser. 2, 4: 100. 1859 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa faribae Ghahr., Attar & F.Ghahrem. -- Novon 17(4): 437 (-439, fig. 1). 2007 [3 Dec 2007]

Purified (Shodhit) Tulipa ferganica Vved. -- Byull. Sredne-Aziatsk. Gosud. Univ. xxi. 148 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa fernandezii Blatt. -- J. Bombay Nat. Hist. Soc. xxxvii. 420 (1934). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa florenskyi Woronow -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. v. 61 (1924). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa florentina hort. ex Baker -- J. Linn. Soc., Bot. 14: 290. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa foliosa Stapf -- in Denkschr. Akad. Wien l. 80. 1885 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa fosteriana Hoog ex B.Fedtsch. -- Bot. Jahrb. Syst. 50(Suppl.): 613, nomen. 1914 [25 Mar 1914] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa foxiana Reboul -- Select. Sp. Tulip. 2. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa fragrans Munby -- Bull. Soc. Bot. France 13: 256. 1868 [1866 publ. 1868] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa fransoniana Parl. -- Nuov. Gen. Sp. 15. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa fulgens hort. ex Baker -- J. Linn. Soc., Bot. 14: 285. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa galatica Freyn -- Bull. Herb. Boissier iv. 186. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa gallica Delaun. ex Loisel. -- Herb. Gen. Amat. t. 160. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa gesneriana Bellardi -- App. Fl. Pedem. 226. 1792 [Jan-Jun 1792] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa gesneriana Reboul -- Sp. Tulip. (1822) 6. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa gesneriana L. -- Bot. Reg. 5: t. 380. 1819 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa gesneriana L. -- Sp. Pl. 1: 306. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa giselae Bornm. -- Repert. Spec. Nov. Regni Veg. 47: 78, hybr.?. 1939 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa glaucophylla Fisch. ex Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada ii. (1873) 448. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa goulimyi Sealy & Turrill -- Kew Bull. 10(1): 59. 1955 [30 Jun 1955] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa graminifolia Baker -- J. Bot. 13: 230. 1875 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa greigi Regel -- Gartenflora (1873) 290. t. 773. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa grengiolensis Thommen -- Bull. Murith. lxiii. 63-68 (1946); cf. Becherer in Ber. Schweiz. Bot. Ges. lviii. 143 (1948). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa grey-wilsonii Rech.f. -- Fl. Iranica [Rechinger] 165: 87. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa grisebachiana Pant. & Degen -- Fl. Veleb. i. 625 (1936), descr. ampl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa grisebachiana Pant. -- Oesterr. Bot. Z. 23: 265. 1873 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa grisebachii Borbás -- Oesterr. Bot. Z. 33: 202. 1883 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa gumusanica Terzioğlu -- Ann. Bot. Fenn. 39(2): 150 (2002). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hafisii Bornm. & Gauba -- Repert. Spec. Nov. Regni Veg. 47: 77. 1939 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hageri Heldr. -- Gartenflora (1874) 97. t. 790. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa halophila Bornm. & Gauba -- Repert. Spec. Nov. Regni Veg. 47: 77, in obs. 1939 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa harazensis Rech.f. -- Fl. Iranica [Rechinger] 165: 91. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa harmonia Hort.Dammann -- Cat. (1893) 5. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hayatii O.Schwarz -- Repert. Spec. Nov. Regni Veg. 36: 69. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa heliophthalma St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 70. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hellespontica Arpad -- Magyar Bot. Lapok 1933, xxxii. 145. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa heterochroa Freyn -- Bull. Herb. Boissier iv. 184. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa heteropetala Ledeb. -- Icon. Pl. [Ledebour] 1: 21, t. 85. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa heterophylla Baker -- J. Linn. Soc., Bot. 14: 295. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa heweri Raamsd. -- Nordic J. Bot. 18(1): 52 (1998). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hexagonata Borbás -- cf. Oesterr. Bot. Z. 33: 202. 1883 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hispanica Willd. ex Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 380, in obs. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hissarica Popov & Vved. -- Byull. Sredne-Aziatsk. Gosud. Univ. xxi. 149 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hoogiana B.Fedtsch. -- Gard. Chron. 1910, xlviii. 53. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hortensis Gaertn. -- Fruct. Sem. Pl. i. 64. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hortulanorum Wender. -- Allg. Gartenzeitung (Otto & Dietrich) 6: 71. 1838 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa humilis Herb. -- Edwards's Bot. Reg. 30(Misc.): 30. 1844 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa humilis Herb. var. aucheriana (Baker) Christenh. -- Bot. J. Linn. Soc. 172(3): 314. 2013 [18 Jun 2013] [epublished]

Purified (Shodhit) Tulipa humilis Herb. var. kurdica (Wendelbo) Christenh. -- Bot. J. Linn. Soc. 172(3): 314. 2013 [18 Jun 2013] [epublished]

Purified (Shodhit) Tulipa humilis Herb. subsp. matinae Zojajifar & Sheidai -- Iran. J. Bot. 9(1): 66. 2001 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa humilis Herb. var. pulchella (Fenzl ex Regel) Christenh. -- Bot. J. Linn. Soc. 172(3): 314. 2013 [18 Jun 2013] [epublished]

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Purified (Shodhit) Tulipa hungarica Borbás var. undulatifolia N.Roman -- Fl. Veget. Sud. Podiș. Mehed. 90 (1974), without latin descr. or type. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa kaghyzmanica Fomin -- Věstn. Tiflissk. Bot. Sada ix. 13 (1908). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa kaufmanniana Regel -- Gartenflora (1877) 194; et in Act. Hort. Petrop. v. (1877) 265. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa korolkowii Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada iii. II. (1875) 295. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa kuschkensis B.Fedtsch. -- Rastit. Turkest. 243 (1915), nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa lanata Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada viii. (1884) 647. t. 4. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa leichtlinii Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada x. (1887) 366; et in Gartenfl. xxxvii. (1888) 93. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa libanotica Regel -- Gartenflora xxxvii. (1888) 126. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa lipskyi Grossh. -- Fl. Kavkaza [Grossheim] 1: 223. 1928 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa lutea Freyn -- Bull. Herb. Boissier iv. 185. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa macedonica Adamović ex B.Fedtsch. -- Bot. Jahrb. Syst. 50(Suppl.): 615, nomen. 1914 [25 Mar 1914] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa maculata hort. ex Baker -- J. Linn. Soc., Bot. 14: 289. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa maculata Dulac -- Fl. Hautes-Pyrénées 107. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa maculata Roth -- Nov. Pl. Sp. 196. 1821 [Apr 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa maleolens Reboul -- App. Nonnull. Sp. Tulip. 1. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa marjoletti E.P.Perrier & Songeon -- Bull. Herb. Boissier ii. (1894) 432. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa marshalliana Andrz. ex Baker -- J. Linn. Soc., Bot. 14: 290. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa martelliana Levier -- Bull. Soc. Sci. Nat. Neuchat. xiv. (1884) 245. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa mauriana Jord. & Fourr. -- Icon. Fl. Eur. [Jordan & Fourreau] 1: 9. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa mauriannensis Didier -- Bull. Soc. Dauphin. Échange Pl. 1875, 43; Rouy & Fouc. Fl. France, xii. 398 (1910), in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa mauritiana Jord. -- Ann. Soc. Linn. Lyon sér. 2, 5: 12. 1858 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa maximowiczii Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada x. (1889) 687; et in Gartenfl. xxxviii. (1889) 505 t. 1307 fig. 1. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa media Agardh ex Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 379. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa micheliana Hoog -- Gard. Chron. 1902, I. 350. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa microgyna Baker -- J. Linn. Soc., Bot. 14: 292. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa minervae Orph. ex Baker -- J. Linn. Soc., Bot. 14: 294. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa mischtschenkoana Grossh. -- Trudy Bot. Inst. (Baku) 2: 261, sphalm. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa mogoltavica Popov & Vved. ex Vved. -- Fl. URSS iv. 335 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa mogoltavica Popov & Vved. -- Opred. Rast. Sred. Azii 2: 318. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa mongolica Y.Z.Zhao -- Novon 13(2): 277. 2003

Purified (Shodhit) Tulipa montana Lindl. -- Bot. Reg. 13: t. 1106. 1827 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa montana Raf. -- Atlantic J. 153 (Quid ?). 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa montana Lindl. var. chrysantha (Boiss.) Wendelbo ex Rech.f. -- Fl. Iranica [Rechinger] 165: 90. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa monticola E.Wulff -- Fl. Taurica i. Fasc. 3, 41 (1930). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa montisandrei J.Prudhomme -- Monde Pl. 89(450): 22. 1994 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa mucronata Fomin -- Věstn. Tiflissk. Bot. Sada ix. 13 (1908). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa narcissiodora Markgr. -- in Gartenbauw. xxii. 551 (1957). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa neglecta Reboul -- Select. Sp. Tul. 7. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa neilreichii Borbás -- ex Sched. Fl. Hung. Exsicc. iii. 32 (1914), in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa neustruevae Pobed. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 11: 62. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa nitida Hoog -- Gard. Chron. 1902, I. 350. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa nutans B.Fedtsch. -- Bot. Jahrb. Syst. 50(Suppl.): 617, nomen. 1914 [25 Mar 1914] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa oculis-solis W.D.J.Koch -- Syn. Fl. Germ. Helv. 1(2): 707. 1837 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa oculus-solis Ker Gawl. -- Bot. Reg. 3: t. 204. 1817 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa oculus-solis St.-Amans ex DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 200. 1805

Purified (Shodhit) Tulipa oculus-solis Heldr. ex Baker -- J. Linn. Soc., Bot. 14: 286. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa oculus-solis St.-Amans -- in Rec. Soc. Agr. Agen. i. 75. ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa oculus-solis St.-Amans ex DC. var. persica Lindl. -- Bot. Reg. 14: t. 1143. 1828 [1 Apr 1828]

Purified (Shodhit) Tulipa odoratissima Vis. -- Orto Bot. Padova 149. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa ophiophylla Klokov & Zoz -- Trav. Inst. Bot., Univ. Kharkov, ed. Med. 1936, i. 68, 72. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa oreophila Rech.f. -- Fl. Iranica [Rechinger] 165: 86. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa orientalis Levier -- Bull. Soc. Sci. Nat. Neuchat. xiv. (1884) 263. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa orithyioides Vved. -- Byull. Sredne-Aziatsk. Gosud. Univ. xxi. 150 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa ornithogaloides Fisch. ex Besser -- Flora 17(1, Beibl.): 25. 1834 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa orphanidea Boiss. ex Heldr. -- Gartenflora (1862) 309. t. 373. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa orphanidea Boiss. ex Heldr. subsp. doerfleri (Gand.) Zonn. -- Pl. Syst. Evol. 281(1-4): 244. 2009 [Aug 2009]

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Purified (Shodhit) Tulipa orphanidea Boiss. ex Heldr. var. whittallii (A.D.Hall) Dykes -- Not. tulip sp. 34 (t. 8). 1930

Purified (Shodhit) Tulipa orphanidesii hort. ex Baker -- J. Linn. Soc., Bot. 14: 294, sphalm. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa orthopoda Vved. -- Opred. Rast. Sred. Azii 2: 320. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa ostrowskiana Regel -- Gartenflora (1884) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa oxypetala Steven -- Bull. Soc. Imp. Naturalistes Moscou xxx. (1857) ii. 81. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa paradasystemon Vved. -- Fl. URSS iv. 362 (1935), in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa paschalis Sennen -- Ann. Soc. Linn. Lyon sér. 2, 70: 63. 1924 [1923 publ. 1924] ; et in Ann. Soc. Linn. Lyon,1925, sér. 2, 72: 10 (1926) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa passeriniana Levier -- Bull. Soc. Sci. Nat. Neuchat. xiv. (1884) 270. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa patens Agardh. ex Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 384. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa pavlovii Kitan. -- Bull. Inst. Bot., Sofia ii. 177 (1951). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa persica (Lindl.) Sweet -- Hort. Brit. [Sweet], ed. 2. 536. 1830 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa persica Willd. ex Kunth -- Enum. Pl. [Kunth] 4: 226. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa planifolia Jord. -- Ann. Soc. Linn. Lyon sér. 2, 5: 13. 1858 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa platystemon Vved. -- Byull. Sredne-Aziatsk. Gosud. Univ. xxi. 150 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa platystigma Jord. -- in Billot, Annot. 32. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa polychroma Stapf -- in Denkschr. Akad. Wien l. 18. 1885 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa porphyreo-chrysantha Blatt. -- J. Bombay Nat. Hist. Soc. xxxvii. 421 (1934). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa praecox Cav. -- Descr. Pl. (Cavanilles) 448. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa praecox Ten. -- Fl. Napol. 1: 170. [1811-1815] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa praestans Tubergen ex Hoog -- Gard. Chron. ser. 3, 33(856): 325 (324-325; fig. 126). 1903 [23 May 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa primulina Baker -- Gard. Chron. (1882) II. 8. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa prolongata Vved. -- Opred. Rast. Sred. Azii 2: 319. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa pubescens Willd. -- Enum. Pl. Suppl. [Willdenow] 17. 1814 [Jul-Dec 1814] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa pudica Raf. -- Atlantic J. 153 (Quid ?). 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa pulchella Fenzl -- in Kotschy, Reise Cilicisch. Taurus 379. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa pulchella Boiss. ex Baker -- J. Linn. Soc., Bot. 14: 284. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa pumila Moench -- Methodus (Moench) 301. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa pumila Tausch -- Flora 12(1, Ergänzungsbl.): 47. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa quercetorum Klokov & Zoz -- Trav. Inst. Bot., Univ. Kharkov, ed. Med. 1936, i. 63, 72. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa raddii Reboul -- Nonnull. Sp. Tulip. 5. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa regeli Elwes -- Gard. Chron. (1879) I. 397. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa regeli Krasn. -- in Script. Hort. Univ. Petrop. ii. (1887-88) 21. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa repens Fisch. ex Sweet -- Brit. Fl. Gard. [Sweet] Ser. II. t. 97. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa retroflexa hort. ex Baker -- J. Linn. Soc., Bot. 14: 282. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa rhodopea Velen. -- Rel. Mrkvickanae 28 (1922), nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa riparia Knjaz., Kulikov & E.G.Philippov -- Bot. Zhurn. (Moscow & Leningrad) 86(3): 116. 2001 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia

nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa riparia Knjaz., Kulikov & E.G.Philippov var. lutea Knjaz., Kulikov & E.G.Philippov -- Bot. Zhurn. (Moscow & Leningrad) 86(3): 117. 2001 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa rocheliana Janka -- ex Sched. Fl. Hung. Exsicc. iii. 32 (1914), in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa rosea Vved. -- Opred. Rast. Sred. Azii 2: 319. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa rosea Vved. -- Fl. URSS iv. 343 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa rubroalba Brot. -- Fl. Lusit. 1: 520. 1804 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa samarica Klokov & Zoz -- Trav. Inst. Bot., Univ. Kharkov, ed. Med. 1936, i. 65, 67, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa saracenica E.P.Perrier -- Bull. Herb. Boissier Ser. II. 5: 507. 1905. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sareptana Klokov & Zoz -- Trav. Inst. Bot., Univ. Kharkov, ed. Med. 1936, i. 66, 67, in obs., 68, inadnot. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa saxatilis Sieber ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 63. 1825 [Jan-May 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa saxatilis Sieber ex Spreng. subsp. bakeri (A.D.Hall) Zonn. -- Pl. Syst. Evol. 281(1-4): 244. 2009 [Aug 2009]

Purified (Shodhit) Tulipa scabriscapa Strangw. -- Edwards's Bot. Reg. 23: t. 1990. 1837 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa scardica Bornm. -- Repert. Spec. Nov. Regni Veg. 19: 199. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa scharipovii Tojibaev -- Linzer Biol. Beitr. 41(2): 1063 (-1066; fig.). 2009 [18 Dec 2009]

Purified (Shodhit) Tulipa schmidtii Fomin -- Věstn. Tiflissk. Bot. Sada xiv. 47 (1909). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa schrenkii Regel -- Gartenflora (1873) 297; et in Act. Hort. Petrop. ii. (1873) 452. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa scythica Klokov & Zoz -- Trav. Inst. Bot., Univ. Kharkov, ed. Med. 1936, i. 69, 73. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa segusiana E.P.Perrier & Songeon -- Bull. Herb. Boissier ii. 436 (1894), in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa serbica Tatić & Krivošej -- Bocconea 5(2): 733 (-736; figs. 1-2). 1997 [31 May 1997]

Purified (Shodhit) Tulipa serotina Reboul. -- Sel. Sp. Tulip. 6. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sharonensis Dinsm. -- Post, Fl. Syria, Palest. & Sinai, ed. 2 ii. 621 (1933); Dinsm. Pl. Post. &Dinsm. Fasc. II. 12 (1934) (Publ. Am. Univ. Beirut, Nat. Sc. Ser. No. 1 et No.3). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sibirica Patrin ex Kunth -- Enum. Pl. [Kunth] 4: 226. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sibthorpiana Sm. -- Fl. Graec. Prodr. [Sibthorp] 1(2): 229. 1809 [May-Nov 1809] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa silvestris Herb.Bout. ex Willk. & Lange -- Prodr. Fl. Hispan. 1(2): 219. 1862 [Jan-Mar 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sinkiangensis Z.M.Mao -- Fl. Reipubl. Popularis Sin. 14: 282. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sintenisii Baker -- Gard. Chron. (1891) i. 330; et in Bot. Mag. (1891) t. 7193. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sogdiana Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans vii. (1851) 514. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa sommieri Levier -- Orig. Tul. Sav. Ital. 15. 1884 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sosnowskyi Achv. & Mirzoeva -- Trans. Bot. Inst. Acad. Sci. Armen. SSR vii. 31 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sovietica A.D.Hall -- Gen. Tulipa 120, 159. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa spathulata Bertol. -- Fl. Ital. [Bertoloni] iv. 85, 86. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and

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Purified (Shodhit) Tulipa splendens Delip. -- Feddes Repert. 87(1-2): 3. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sprengeri Baker -- Gard. Chron. (1894) i. 716; et in Gartenfl. xliv. (1895) 57, t. 1411. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa stapfii Turrill -- Bot. Mag. 157: t. 9356. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa stellata Hook. -- Bot. Mag. 54: t. 2762. 1827 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa strangulata Heldr. ex Baker -- J. Linn. Soc., Bot. 14: 286. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa stylosa Fisch. ex Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] iii. 28. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa suaveolens Roth -- Ann. Bot. (Usteri) 10: 44. 1794 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and

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Purified (Shodhit) Tulipa suaveolens Roth -- Catal. Bot. fasc. i. 45. 1797 [Jan-Feb 1797] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa subbiflora Vved. -- Opred. Rast. Sred. Azii 2: 320. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa sultanabadensis Sprenger -- Bull. Reale Soc. Tosc. Ortic. 19: 230. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sylvestris Gouan ex Baker -- J. Linn. Soc., Bot. 14: 293. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sylvestris Laxm. ex Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 384. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sylvestris M.Bieb. -- Fl. Taur.-Caucas. 1: 270. 1808 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhit) Tulipa sylvestris M.Bieb. subsp. australis (Link) Pamp. -- Bull. Soc. Bot. Ital. 1914: 13.

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Purified (Shodhit) Tulipa tetraphylla Regel subsp. ostrowskiana (Regel) Raamsd. -- Pl. Syst. Evol. 195(1-2): 39. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit) Tulipa theophrasti P.Candargy -- Bull. Soc. Bot. France 44: 143. 1897 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa thianschanica Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 508. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa thirkeana K.Koch -- Linnaea 22: 226. 1849 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa thracica Davidov -- in Spisan. B'lghar. Akad. Nauk. xii. 118 (1915). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa tianschanica var. sailimuensis X.Wei & D.Y.Tan -- Acta Phytotax. Sin. 38(3): 304 (2000). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa transtagana Brot. -- Fl. Lusit. 1: 519. 1804 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa tricolor K.Koch -- Asie Min., Bot. (P.A. Tchichatscheff) ii. 532. 1860 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa tricolor Ledeb. -- Icon. Pl. [Ledebour] 2: 13, t. 135. 1830 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa tricolor Becker ex Nyman -- Consp. Fl. Eur. 4: 723. 1882 [Oct 1882] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa triphylla Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada v. (1877) 636. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa tschimganica Botschantz. -- in Not. Syst. Herb. Inst. Bot. Acad. Sci. Uzbekistan. xvi. 10 (1961). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa tubergeniana hort. -- Gard. Chron. ser. 3, 35: 358. 1904 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa turcarum Levier -- Bull. Soc. Sci. Nat. Neuchat. xiv. (1884) 271. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa turcica Griseb. -- Spic. Fl. Rumel. 2(5/6): 382. 1846 [Jan 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa turcica Roth -- Catal. Bot. fasc. i. 45. 1797 [Jan-Feb 1797] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa turcica Kunth -- Enum. Pl. [Kunth] 4: 221. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa turcomanica B.Fedtsch. -- in B. Fedtsch. & al., Fl. Turkm. i. 306 (1932). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa turgaica Perezhogin -- Bot. Zhurn. (Moscow & Leningrad) 98(12): 1561. 2013 [Dec 2013] ; nom. inval.

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Purified (Shodhit) Tulipa undulata Jacquem. ex Baker -- J. Linn. Soc., Bot. 14: 279. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa undulatifolia Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 57. 1844 [Oct-Nov 1844] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa undulatifolia Boiss. var. micheliana (Hoog) Wilford -- Bot. Mag. 30(1): 63. 2013 [Apr 2013]

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Purified (Shodhit) Tulipa uniflora Besser ex Baker -- J. Linn. Soc., Bot. 14: 295. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa uzbekistanica Bochantseva & Sharipov -- Novosti Sist. Vyssh. Rast. 8: 109. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa valerii Zoz & Klokov -- Trav. Inst. Bot., Univ. Kharkov, ed. Med. 1936, i. 72. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa variopicta Reboul -- Select. Sp. Tulip. 7. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa veneris A.D.Hall -- J. Bot. 76: 317. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa violacea Boiss. & Buhse -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 12: 211. 1860 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa × vitellina hort. -- ex The Garden xxxvi. (1889) 531. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa volgensis M.Bieb. ex Eichw. -- Casp.-Cauc. 2. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa vvedenskyi Botschantz. -- in Not. Syst. Herb. Inst. Bot. Acad. Sci. Uzbekistan. xiv. 3 (1954). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa watsoniana André -- Rev. Hort. [Paris]. 1903: 206. sphalm. for 'wilsoniana' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit) Tulipa whittallii Elwes -- J. Linn. Soc., Bot. 47: 341, 342, in obs. 1926 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa wilsoniana Hoog -- Gard. Chron. 1902, II. 50. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa wolgensis Auct. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 723. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa zenaidae Vved. -- Byull. Sredne-Aziatsk. Gosud. Univ. xxi. 150 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulophos grandifloa Raf. -- Fl. Tellur. 3: 71. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulophos laxa Raf. -- Fl. Tellur. 3: 71. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uffenbachia Heist. ex Fabr. -- Enum. (ed. 2). [Fabr.]. 21. 1763 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. 51) 88 (1967) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uffenbachia Heist. ex Fabr. -- Enum. (ed. 2). [Fabr.]. 21. 1763 [Sep-Dec 1763] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium Boehm. -- in Ludwig, Def. Gen. Pl., ed. 3. 215. 1760 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium Zinn -- Cat. Pl. Gott. 104 (1757); cf. Sprague in Kew Bull. 1934, 219:. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium Haller -- Enum. Stirp. Helv. i. 288 (1742). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium Ludw. -- Inst. Reg. Veg., ed. 2 124 (1757); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74(Regn. Veg. li.) 88 (1967). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium amplexicaule Greene -- Bull. Torrey Bot. Club 15(11): 287. 1888 [2 Nov 1888] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium amplexicaule (Nutt.) Greene -- Bull. Torrey Bot. Club 15(11): 287. 1888 [2 Nov 1888] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium bifolium Kuntze -- Revis. Gen. Pl. 2: 718. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium bifolium Greene -- Bull. Torrey Bot. Club 15(11): 287. 1888 [2 Nov 1888] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium bifolium Greene -- Bull. Torrey Bot. Club 15(11): 287. 1888 [2 Nov 1888] ; Millsp. Metasp. Minn. (1892) 152 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium bifolium Greene var. canadense Farw. -- Bull. Torrey Bot. Club 42: 356, pl. 20. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium bifolium Greene subvar. hirtellum Farw. -- Pap. Michigan Acad. Sci. 30, pt. 1: 60. 1945 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium bifolium Greene var. kamtschaticum (S.G.Gmel.) Piper (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium bifolium Greene subsp. kamtschaticum Piper -- Contr. U.S. Natl. Herb. 11: 200. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium bifolium var. ovale Farw. -- Bull. Torrey Bot. Club 42: 356, pl. 20. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium bifolium Greene var. ovale (Pursh) Farw. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium bifolium var. trifolium (Pursh) Farw. -- Bull. Torrey Bot. Club 42: 356. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium canadense Greene -- Bull. Torrey Bot. Club 15(11): 287. 1888 [2 Nov 1888] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium canadense Greene -- Bull. Torrey Bot. Club 15(11): 287. 1888 [2 Nov 1888] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium canadense Greene var. interius (Fernald) House (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium canadense Greene var. interius House -- Bull. New York State Mus. Nat. Hist. 254: 224. 1924 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium dilatatum (Nutt.) Greene (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium dilatatum (Alph.Wood) Greene -- Man. Bot. San Francisco 316. 1894 [2 Feb 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium dilatatum Greene -- Man. Bot. San Francisco 316. 1894 [2 Feb 1894] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium eschscholtzianum W.Wight ex J.P.Anderson -- Proc. Iowa Acad. Sci. 25: 434. 1918 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium eschscholtzianum Wight ex Anders. -- Proc. Iowa Acad. Sci. 1918, xxv. 434. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium kamtschaticum Gorman -- Muhlenbergia 2: 376. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium liliaceum Greene -- Pittonia 1(6): 280. 1889 [30 Mar 1889] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Unifolium quadrifidum All. -- Fl. Pedem. i. 124. 1785 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium racemosum (L.) Britton -- Trans. New York Acad. Sci. 8: 74. 1889 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium racemosum Britton -- Trans. New York Acad. Sci. viii. (1889) 74. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium sessifolium (Baker) Greene -- Bull. Torrey Bot. Club 15(11): 287. 1888 [2 Nov 1888] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium sessilifolium (Nutt.) Greene -- Bull. Torrey Bot. Club 15(11): 287. 1888 [2 Nov 1888] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium sessilifolium (Baker) Greene (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium stellatum Greene (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium stellatum (L.) Greene -- Bull. Torrey Bot. Club 15(11): 287. 1888 [2 Nov 1888] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium stellatum (L.) Greene -- Bull. Torrey Bot. Club 15(11): 287. 1888 [2 Nov 1888] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium trifolium (L.) Greene -- Bull. Torrey Bot. Club 15(11): 287. 1888 [2 Nov 1888] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Unifolium trifolium Greene (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Upoxis Adans. -- Fam. Pl. (Adanson) 2: (20). 1763; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. li.) 88 (1967). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Urgineopsis Compton -- J. Bot. 68: 107. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Urgineopsis modesta (Baker) Speta -- Linzer Biol. Beitr. 12(1): 205, 230, without basionym ref. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Urgineopsis salteri Compton -- J. Bot. 68: 107. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Urginia Kunth -- Enum. Pl. [Kunth] 4: 331. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uropetalum Burch. -- Trav. S. Africa 1: 548. 1822 ; orth. var. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uropetalum becazzeanum Hort.Dammann -- ex Gartenfl. xli. (1892) 611, fig. 127. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uropetalum glaucum Burch. -- Trav. S. Africa 1: 548. 1822 ; orth. var.

Purified (Shodhit) Usteria Medik. -- Hist. & Commentat. Acad. Elect. Sci. Theod.-Palat. 6: 480. 1790 [Mar-May 1790] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Usteria disperma Medik. -- Ann. Bot. (Usteri) 2: 11. 1791 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Usteria hyacinthiflora Medik. -- Hist. & Commentat. Acad. Elect. Sci. Theod.-Palat. vi. Phys. (1790) 480. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Usteria non-scripta (L.) Chouard -- Bull. Soc. Bot. France 81: 625, in obs. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Valentinia bifolia Baill. -- Hist. Pl. (Baillon) 12: 517. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Validallium Small -- Fl. S.E. U.S. [Small]. 264. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Verinea Pomel -- Mat. Fl. Atl. 1. 1860 [1 Mar 1860] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Verinea fistulosa Pomel -- Mat. Fl. Atl. 2. 1860 [1 Mar 1860] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Whiteheadia Harv. -- Gen. S. Afr. Pl. ed. 2, 396. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Wurmbaea Steud. -- Nomenclator Botanicus 1841 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeniatrum Salisb. -- Gen. Pl. [Salisbury] 58 (-60). 1866 [Apr-May 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeniatrum umbellatum Salisb. -- Gen. Pl. [Salisbury] 58. 1866 [Apr-May 1866] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeodolon Salisb. -- Gen. Pl. [Salisbury] 18. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeodolon revolutum Salisb. -- Gen. Pl. [Salisbury] 18. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xylorhiza Salisb. -- Gen. Pl. [Salisbury] 89. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xylorhiza angulosa Salisb. -- Gen. Pl. [Salisbury] 89. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xylorhiza senescens Salisb. -- Gen. Pl. [Salisbury] 89. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Zoellnerallium Crosa -- Darwiniana 19(2-4): 331. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Zoellnerallium andinum (Poepp.) Crosa -- Darwiniana 19: 332. 1975 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Zoellnerallium andinum (Poepp.) Crosa -- Darwiniana 19(2-4): 332. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Zoellnerallium serenense (Ravenna) Crosa -- Darwiniana 42(1-4): 166. 2004 [10 Dec 2004]

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Purified (Shodhit) Zuccangnia viridis (L.) Thunb. -- Nov. Gen. Pl. [Thunberg] 9: 127. 1798 [17 Dec 1798] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia ensiformis (Sm.) Lindl., Oberonia nepalensis L. R. Shakya and R. P. Chaudhary and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acanthochiton wrightii Torr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acanthochiton wrightii Torrey (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acanthochiton wrightii Torr. -- Rep. Exped. Zuni & Colorado Rivers 170. t. 13 (1853). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achiranthes P.Browne -- Civ. Nat. Hist. Jamaica 180. 1756 [10 Mar 1756] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranpthes strictiuscula Standl. -- J. Wash. Acad. Sci. 1915, v. 75, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes L. -- Genera Plantarum ed. 5 1754 as `ACHYRANTES'). (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhit) Achyranthes L. -- Sp. Pl. 1: 204. 1753 [1 Mai 1753] ; Gen. Pl. ed. 5, 96. 1754 ; nom. cons. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes abyssinica Nees -- in Del. Sem. Hort. Vratisl. (1850) 3. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes acuminata hort. ex Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 82, in syn. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes alba Eckl. & Zeyh. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 311. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla

King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes albida Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes albida Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes alopecuroides Lam. -- Encycl. [J. Lamarck & al.] 1(2): 548. 1785 [1 Aug 1785] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes alternifolia L.f. -- Suppl. Pl. 159. 1782 [1781 publ. Apr 1782] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes alternifolia L. -- Mant. Pl. 50. 1767 [15-31 Oct 1767] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes alternifolia Russ. ex Wall. -- Numer. List [Wallich] n. 6887. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes altissima Jacq. -- Enum. Syst. Pl. 17. 1760 [Aug-Sep 1760] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes amabilis Britton -- Fl. Bermuda 121 (1918). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes amabilis Britton -- Fl. Bermuda [N.L. Britton] 121. 1918 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes amabilis (Lem.) Britton (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes ancistrophora C.C.Towns. -- Kew Bull. 30(2): 223. 1975 [7 Nov 1975] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes angustifolia Benth. -- Niger Fl. [W. J. Hooker]. 492. 1849 [Nov-Dec 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes angustifolia Lopr. -- Malpighia xiv. 434; in Engl. Jahrb. xxx. 107. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes annua Dinter -- Repert. Spec. Nov. Regni Veg. 15: 82. 1917 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes aphylla Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aquatica R.Br. -- Prodr. Fl. Nov. Holland. 417. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aquatica R.Br. -- Fl. Ind. (Carey & Wallich ed.) 2: 497; Fl. Ind. (Roxburgh) i. 673 (1832). 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes arborescens R.Br. -- Prodr. Fl. Nov. Holland. 417. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes argentea Lam. -- Encyclop?die M?thodique, Botanique 1 1783 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes argentea Thwaites -- Enum. Pl. Zeyl. [Thwaites] 249. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes argentea Lam. -- Encycl. [J. Lamarck & al.] 1(2): 545. 1785 [1 Aug 1785] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes argentea Thwaites var. virgata (Poir.) Moq. in DC. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes argentea Thwaites var. virgata (Poir.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 316. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera J.Jacq. -- Ecl. Pl. Rar. 109. t. 74. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera Wall. -- Numer. List [Wallich] n. 6924 H. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Achyranthes aspera L. -- Sp. Pl. 1: 204. 1753 [1 Mai 1753] ; nom. cons. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera Duss -- Ann. Inst. Colon. Marseille 3: 53. 1897 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera L. -- Sp. Pl. 1: 204. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera L. var. argentea (Thwaites) Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 730. 1885 [Aug 1885] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera var. australis (R.Br.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 84 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera L. var. borbonica (Willd. ex Schult.) C.C.Towns. -- Kew Bull. 29(3): 474. 1974 [3 Dec 1974] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera var. canescens F.M.Bailey -- The Queensland Flora 4 1901 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera var. indica L. -- Sp. Pl. 1: 204. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera L. var. obtusifolia (Lam.) Suess. -- Mitt. Bot. Staatssamml. München 1(5): 152. 1952 [Nov 1952]

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Purified (Shodhit) Achyranthes aspera L. var. pubescens M.Gómez -- Noc. Bot. Sist. 58. 1893 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera L. var. rubro-fusca (Wight) Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 730. 1885 [Aug 1885] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes aspera L. var. villosior (Henslow) D.M.Porter -- Kew Bull. 37(2): 334. 1982 [29 Jul 1982] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes atra Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 372. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes atropurpurea Lam. -- Encycl. [J. Lamarck & al.] 1(2): 546. 1785 [1 Aug 1785] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes australis R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes avicularis E.Mey. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 311. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes axillaris Willd. -- Enum. Pl. [Willdenow] 1: 270. 1809 [Apr 1809] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes baccata Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 250. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes bangii Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes bangii Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes bangii (Rusby) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes bastosiana (Glaz.) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes benthamii Lopr. -- Bot. Jahrb. Syst. 30(1): 108, nom. superfl. 1901 [12 Mar 1901] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes bettzickiana Standl. -- N. Amer. Fl. 21(2): 138. 1917 [9 Jun 1917] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes bidentata Blume -- Bijdr. Fl. Ned. Ind. 11: 545. 1826 [24 Jan 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes bidentata var. japonica Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 132. 1865 [1865-66] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes bidentata Blume var. katsuudakemontana (Tawada) Hatus. -- Fl. Ryukyus, ed. 2 46, without basionym ref. 1994 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes bidentata Blume var. villosa J.L.Liu -- Acta Phytotax. Sin. 34(3): 275 (1996). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes biemilleri hort. ex Gentil -- Pl. Cult. Serres Jard. Bot. Brux. 5 (1907), nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes biemuelleri Haage & Schmidt -- Vilm. Blumengärtn., ed. 3. 1: 872, in syn. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes boliviana Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes borbonica Willd. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 549. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes brachiata L. -- Mant. Pl. 50. 1767 [15-31 Oct 1767] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L.

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Purified (Shodhit) Achyranthes brasiliana (L.) Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes brasiliana Thouin ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 360, 318. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes breviflora Baker -- Bull. Misc. Inform. Kew 1897(128-129): 280. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes calceolata Russ. ex Wall. -- Numer. List [Wallich] n. 6927. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes calea Ibáñez -- in La Natural. iii. (1879) 79. t. 3. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes calea Ibáñez (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes canescens R.Br. -- Prodr. Fl. Nov. Holland. 417. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes canescens R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes capitata Forssk. -- Fl. Aegypt.-Arab. 48. 1775 [1 Oct 1775] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes capituliflora Bertero ex Colla -- Hortus Ripul. [Colla] 4 (t. 18). 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes capituliflora Bertero ex Colla -- Hortus Ripul. [Colla] 4 (t. 18). 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes carnosa Wall. -- Numer. List [Wallich] n. 6931. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes carsonii Baker -- Bull. Misc. Inform. Kew 1897(128-129): 280. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes chacoensis (Morong) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes chinensis Osbeck -- Dagb. Ostind. Resa 205 (1757). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes cordobensis Standl. -- Contr. U.S. Natl. Herb. 18: 90. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes cordobensis Standl. -- Contr. U.S. Natl. Herb. xviii. 90 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes corymbosa L. -- Sp. Pl. 1: 205. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes corymbosa B.Heyne ex Wall. -- Numer. List [Wallich] n. 6913. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes costaricensis Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes costaricensis Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes coynei Santapau -- Kew Bull. 3(3): 488. 1949 [1948 publ. 10 Jan 1949] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes crassifolia Standl. -- Proc. Biol. Soc. Washington 32: 241. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes crispa Desf. ex Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 10. 1811 [23 Oct 1811] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes cyclophylla Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes cylindrica Bojer ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 328. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes debilis Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 10. 1811 [23 Oct 1811] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes decumbens Forssk. -- Fl. Aegypt.-Arab. 47. 1775 [1 Oct 1775] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes diandra Roxb. -- Fl. Ind., ed. Carey & Wall. ii. 504 (1824); Fl. Ind., ed. Carey, i. 677 (1832). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes diandra Roxb. -- Fl. Ind. ed. Carey ii. 504. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes dichotoma L. -- Mant. Pl. 51. 1767 [15-31 Oct 1767] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes diffusa Moench -- Methodus (Moench) 315. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes digera Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 11. 1811 [23 Oct 1811] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes dioica Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 350. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes echinata Retz. -- Observ. Bot. (Retzius) 2: 12. 1781 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L.

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Purified (Shodhit) Achyranthes echinocephala Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes echinocephala (Hook.f.) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes elegantissima Schinz -- Bot. Jahrb. Syst. 21(1-2): 186. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes ellipticifolia Stokes -- Bot. Mat. Med. i. 479. 1812 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes elongata (Willd.) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhit) Achyranthes excelsa Thouars ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 315. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes fasciculata Ehrenb. ex Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 179. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes fasciculata (Suess.) C.C.Towns. -- Kew Bull. 34(3): 424. 1980 [28 Feb 1980] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes fauriei H.Lév. & Vaniot -- Bull. Soc. Bot. France 51: 422. 1904 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes ferruginea Roxb. -- Fl. Ind., ed. Carey & Wall. ii. 502 (1824); Fl. Ind., ed. Carey, i. 675 (1832). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla

King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes ficoidea Lam. -- Encycl. [J. Lamarck & al.] 1(2): 548. 1785 [1 Aug 1785] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes filifolia Willd. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 549. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes fischeri Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 63, in syn. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes flabellifera Boerl. -- Ned. Kruidk. Arch. v. (1891) 421. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes flavicoma Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes frumentacea Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 7. 1768 [1 Mar-6 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes frutescens Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes frutescens hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 15. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes fruticosa Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 76. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes fruticosa var. pubescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 314. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes galapagensis Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes geminata Thonn. -- Beskr. Guin. Pl. 138. 1827 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes geniculata Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes geniculata Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 381. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes glabra B.Heyne ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 725. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes glaucescens Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes glaucescens (Hook.f.) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes globosa Pers. -- Syn. Pl. [Persoon] 1: 259. 1805 [1 Apr-15 Jun 1805] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes globulifera Bojer ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 329. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes glomerata Sessé & Moc. -- Fl. Mexic., ed. 2 68. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes grandifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 313. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes halimifolia Lam. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes hamata H.Lév. & Vaniot -- Fl. Kouy-Tcheou 23 (1914-15). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes herbstii (Hook.) Hovey -- Mag. Hort. Bot. 32: 10. 1866

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Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes hispida Moq. -- Prodr. [A. P. de Candolle] 13(2): 312. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes hispida Burm -- Index Alter Herb. Amboin. p. E. 1, recto (1769), sphalm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes incana Roxb. -- Fl. Ind., ed. Carey & Wall. ii. 495 (1824); Fl. Ind., ed. Carey, i. 671 (1832). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes incana Fisch. ex Schrank -- in Denkschr. Bot. Ges. Regensb. ii. (1822) 36. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes involucrata Moq. -- Prodr. [A. P. de Candolle] 13(2): 310. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes japonica Nakai -- Bot. Mag. (Tokyo) 34: 39. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes laguroides Standl. -- Contr. U.S. Natl. Herb. 18: 90. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lanaiensis H.St.John -- Pacific Sci. 33(4): 337. 1980 [1979 publ. 1980] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lanata Roxb. -- Fl. Ind. (Carey & Wallich ed.) 2: 503. 1824 ; isonym (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lanata L. -- Sp. Pl. 1: 204. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lanata Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 76(3-4): 141. 1931 ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lanceolata J.G.Klein -- Numer. List [Wallich] n. 6929. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lanceolata Zoll. & Moritzi ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 312. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lanuginosa Schinz -- Pflanzenw. Ost-Afrikas C. (1895) 174; et in Bot. Jahrb. xxl. (1895) 186. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lanuginosa Nutt. -- Trans. Amer. Philos. Soc. ser. 2, 5: 166. 1835 [late 1835] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes lappacea L. -- Sp. Pl. 1: 204. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes lehmannii Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lehmannii (Hieron.) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes leiantha (Seub. ex Mart.) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes leiantha (Seub.) Standl. -- J. Wash. Acad. Sci. 5: 73. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

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Purified (Shodhit) Achyranthes leptostachya E.Mey. -- London J. Bot. 2: 548 (err. typ. 448). 1843 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes linarifolia Sw. -- Kongl. Vetensk. Acad. Handl. (1825) 48. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lindaviana Schinz ex Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2): 230, in syn. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lindenii hort. -- Vilm. Blumengärtn., ed. 3. 1: 872, in syn. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes linearifolia Sw. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes longifolia Makino f. rubra C.N.Ho -- Fl. Reipubl. Popularis Sin. 25(2): 231. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes lorentzii Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes lupulina Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 15. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes maneleensis H.St.John -- Pacific Sci. 33(4): 339. 1980 [1979 publ. 1980] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes marchionica F.Br. -- Bull. Bernice P. Bishop Mus. 130: 70. 1935 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes mollis Thonn. -- Beskr. Guin. Pl. 137. 1827 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes mollis Lepr. ex Seub. -- Fl. Bras. (Martius) 5(1): 230. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes monsoniae Pers. -- Syn. Pl. [Persoon] 1: 258. 1805 [1 Apr-15 Jun 1805] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes montana J.G.Klein ex Wall. -- Numer. List [Wallich] n. 6926. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes moorcroftiana Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(13): 8 lapsu, pro Axyridi. 1886 [Aug 1886] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes morongii Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes morongii Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes mucronata Herb. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 248. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes mucronata Lam. -- Encycl. [J. Lamarck & al.] 1(2): 547. 1785 [1 Aug 1785] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes muricata L. -- Sp. Pl., ed. 2. 1: 295. 1762 [Sep 1762] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes nasikensis M.R.Almeida & S.R.Dutta -- Fl. Maharashtra 4A: 194 (-195). 2003 ; nom. inval.

Purified (Shodhit) Achyranthes natans Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 6932. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nelsonii H.St.John -- Pacific Sci. 30(1): 13. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nervosa Roth -- Nov. Pl. Sp. 170. 1821 [Apr 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nivea Link -- Phys. Beschr. Canar. Ins. [Buch] 141. 1825 [post 28 May 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nivea Aiton -- Hort. Kew. [W. Aiton] 1: 286. 1789 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nodifera Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nodifera Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nodiflora Roxb. -- Fl. Ind. i. 678. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nodiflora (Willd.) Roxb. -- Fl. Ind., ed. Carey & Wall. ii. 505 (1824); Fl. Ind., ed. Carey, i. 678 (1832). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nodosa Bert. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 352. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nodosa Vahl -- Schum. & Thonn. Beskr. Guin. Pl. 139. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes novae-brasiliae Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 15. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes novae-brasilianae Thouin ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 564. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nuda B.Heyne ex Wall. -- Fl. Ind. (Carey & Wallich ed.) 2: 507. 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes nudicaulis (Hook.f.) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nudicaulis Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes oblanceolata Schinz -- Bot. Jahrb. Syst. 21(1-2): 187. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes obovata Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2, Anhang): 25. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes obovata Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 359. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes obovatifolia Stokes -- Bot. Mat. Med. i. 480. 1812 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

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Purified (Shodhit) Achyranthes ogatai Yamam. -- Suppl. Ic. Pl. Formos. iii. 23 (1926). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes okinawensis Tawada -- J. Geobot. 19(1-2): 31. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes olivacea Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes orbiculata -- Fl. Ind. (Carey & Wallich ed.) 2: 507. 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes ovata Ehrenb. ex Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 135. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes paludosa Bunbury -- Proc. Linn. Soc. London 1: 109. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes panamensis Standl. -- Contr. U.S. Natl. Herb. 18: 89. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes paniculata Forssk. -- Fl. Aegypt.-Arab. 48. 1775 [1 Oct 1775] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes papposa Forssk. -- Fl. Aegypt.-Arab. 48. 1775 [1 Oct 1775] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

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Purified (Shodhit) Achyranthes paraguayensis Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes paronychioides hort. ex Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 76, in syn. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes patula L.f. -- Suppl. Pl. 160. 1782 [1781 publ. Apr 1782] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes pedicellata Lopr. -- Bot. Jahrb. Syst. 27(1-2): 56. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes pilosa Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 352. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes piloselloides Poit. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 337. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes pinheirensis Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes polygonata B.Heyne ex Wall. -- Numer. List [Wallich] n. 6914. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes polygonoides Retz. -- Observ. Bot. (Retzius) 2: 12. 1781 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes polygonoides B.Heyne ex Wall. -- Numer. List [Wallich] n. 6926. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes polystachya Forssk. -- Fl. Aegypt.-Arab. 48. 1775 [1 Oct 1775] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes porphyristachya Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes porphyristachya Wall. -- Numer. List [Wallich] n. 6925. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes porphyristachya Wall. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 316. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes porrigens Jacq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes praelonga Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

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Purified (Shodhit) Achyranthes pritzhri hort. ex Gentil -- Pl. Cult. Serres Jard. Bot. Brux. 5 (1907), nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes prostrata L. -- Sp. Pl., ed. 2. 1: 296. 1762 [Sep 1762] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes purpurea Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 377. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes radicans B.Heyne -- in Roth, Nov. Pl. Sp. 170. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes repens B.Heyne -- in Roth, Nov. Pl. Sp. 167. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes repens L. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes repens Elliott -- Sketch Bot. S. Carolina [Elliott] 1: 309. 1817 [Oct 1817] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes rigida (B.L.Rob. & Greenm.) Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes rivinifolia Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 390, 76. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes robusta C.H.Wright -- Fl. Cap. (Harvey) 5(1.2): 428.1901; et in Kew Bull. 1910, 228. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes rosea Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 103. 1827 [Jan-Jun 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes rosea (Mart.) Spreng. -- Systema Vegetabilium 4(2) 1827 Curae . Curae . Posteriores 103. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes rotundata (Hillebr.) H.St.John -- Pacific Sci. 33 (4): 345. 1980 [dt. 1979; publ. 1980] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes rotundifolia J.G.Klein ex Wall. -- Numer. List [Wallich] n. 6936. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes rotundifolia (Ohwi) M.Suzuki -- J. Geobot., Hokuriku xiv. 73 (1966). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes rubro-fusca Wight -- Icon. Pl. Ind. Orient. [Wight] 3: t. 1778. 1852 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes rubrofusca Wight -- Icon. Pl. Ind. Orient. [Wight] v. t. 1778. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes rubrolutea Lopr. -- Malpighia xiv. 432. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes rubrolutea Lopr. -- Bot. Jahrb. Syst. 27(1-2): 57. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes rufa Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes rufa Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes rugelii Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes rugelii Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

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Purified (Shodhit) Achyranthes rugulosa Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes rugulosa Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes ryukyuensis Tawada -- J. Geobot. 19(1-2): 33. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes sanguinolenta L. -- Sp. Pl., ed. 2. 1: 294. 1762 [Sep 1762] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes sarmentosa Vahl -- Symb. Bot. (Vahl) ii. 44. 1791 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes sarmentosa Link ex Seub. -- Fl. Bras. (Martius) 5(1): 241. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes scandens B.Heyne ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 348. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes scandens Roxb. -- Fl. Ind., ed. Carey & Wall. ii. 503 (1824); Fl. Ind., ed. Carey, i. 676 (1832). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes scandens Roxb. -- Fl. Ind. i. 676.; ed. Wall. ii. 508. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes scandens Hook.f. & Thomson ex C.B.Clarke -- J. Linn. Soc., Bot. 15: 139. 1876 [1877 publ. 1876] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes scandens Thonn. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 331. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes schinzii (Standl.) Cufod. -- Bull. Jard. Bot. État Bruxelles 23(Suppl.): 73. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes schweinfurthii Schinz -- Bull. Herb. Boissier iv. 421. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes sequax Wall. -- Fl. Ind. (Carey & Wallich ed.) 2: 506. 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes sequax Wall. -- Fl. Ind. (Carey & Wallich ed.) 2: 506. 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes sericea B.Heyne ex Wall. -- Numer. List [Wallich] n. 6390. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes sericea J.Koenig -- Fl. Ind. (Carey & Wallich ed.) 2: 502; Fl. Ind. (Roxburgh) i. 675 (1832). 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes sericea J.Koenig -- Fl. Ind. (Roxburgh) 3: 675; ed. Carey, ii. 502. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes serpyllifolia Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 11. 1811 [23 Oct 1811] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes serpyllifolia Poir. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Achyranthes sessilis (L.) Besser -- Cat. Jard. Bot. Krzemieniec 12. 1810 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes sessilis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 16. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes setacea Roth -- Nov. Pl. Sp. 168. 1821 [Apr 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes seubertii Standl. -- J. Wash. Acad. Sci. 1915, v. 75, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes seubertii Standl. -- J. Wash. Acad. Sci. 5: 75. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based

over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes shahii M.R.Almeida & S.M.Almeida -- Fl. Maharashtra 4A: 195 (-196). 2003

Purified (Shodhit) Achyranthes sicula (L.) All. -- Auct. Syn. Meth. Stirp. Hort. Regii Taur. 41. 1773 ; Mélanges Philos. Math. Soc. Roy. Turin 5: 93. 1774 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes snodgrassii Standl. -- J. Wash. Acad. Sci. 1915, v. 75, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes snodgrassii Standl. -- J. Wash. Acad. Sci. 5: 75. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes spiciflora Burm -- Index Alter Herb. Amboin. p. E. 1, recto (1769), sphalm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes spinosa Desv. -- Hort. Divion. (1834-36). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes spinosa Hornem. -- Enum. Pl. Hort. Hafn. Suppl. II [1808] 1, adnot. 2. 1808

Purified (Shodhit) Achyranthes spinosa Hornem. -- Hort. Bot. Hafn. i. 240. 1813 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes splendens Mart. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 316. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes splendens Mart. ex Moq. var. atollensis (H.St.John) Govaerts -- World Checkl. Seed Pl. 1(1): 6 (1995):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes splendens Mart. ex Moq. var. reflexa Hillebr. -- Fl. Hawaiian Isl. [Hillebrand] 371. 1888

Purified (Shodhit) Achyranthes splendens Mart. ex Moq. var. rotundata Hillebr. -- Fl. Hawaiian Isl. [Hillebrand] 371. 1888

Purified (Shodhit) Achyranthes stellata Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 1195. 1798 [Jul 1798] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes stenophylla Standl. -- Contr. U.S. Natl. Herb. xviii. 90 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes stenophylla Standl. -- Contr. U.S. Natl. Herb. 18: 90. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes strictiuscula Standl. -- J. Wash. Acad. Sci. 5: 75. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes styracifolia Lam. -- Encycl. [J. Lamarck & al.] 1(2): 546. 1785 [1 Aug 1785] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes talbotii Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 127 (1927); Hutchinson & Dalziel in Kew Bull. 1928. 29. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes tenella Poit. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 341. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes tenuifolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 16. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes tenuifolia Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 1196. 1798 [Jul 1798] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes ternata Host ex Fisch., C.A.Mey. & Lall. -- Index Seminum [St.Petersburg (Petropolitanus)] 9, Suppl.: 12. 1844 [25 Jan 1844] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes thonningii Thonn. -- Beskr. Guin. Pl. 139. 1827 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes thyrsiflora B.Heyne ex Wall. -- Numer. List [Wallich] n. 6914. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes tomentella Zipp. ex Span. -- Linnaea 15: 345. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes tomentosa Roth -- Nov. Pl. Sp. 167. 1821 [Apr 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes totonaca Sessé & Moc. -- Fl. Mexic., ed. 2 67. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes totonaca Sessé & Moc. -- Fl. Mexic., ed. 2 67. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes triandra Roxb. -- Fl. Ind. (Carey & Wallich ed.) 2: 505; Fl. Ind. (Roxburgh) i. 678 (1832). 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes triandra Roxb. -- Fl. Ind. i. 678. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes trichotoma Perr. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 322. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes uncinata Willd. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 554. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes uncinulata Schrad. -- Linnaea 10(Lit.): 68. 1836 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based

over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes uncinulata Schrad. -- Ind. Sem. Hort. Goett. (1833) 1. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes urbani Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes urbani Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes velutina Hook. & Arn. -- Bot. Beechey Voy. 68. 1832 [Jan-Feb 1832] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes vermicularis Eaton -- Man. Bot. (A. Eaton), ed. 5. 91, Addend. p. (2), sphalm. 1829 [Sep 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes vermicularis (L.) Eaton -- Man. Bot. (A. Eaton), ed. 5. 91, addend. p. 2. 1829 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes verreauxii Moq. -- Prodr. [A. P. de Candolle] 13(2): 311. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes verschaffeltii Lem. -- Ill. Hort. 11: t. 409. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes verticillata Sessé & Moc. -- Fl. Mexic., ed. 2 67. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes verticillata Thunb. -- Phytogr. Bl. [G.F. Hoffmann] 1: 26. 1803 [Apr-Dec 1803] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes verticillata Sessé & Moc. -- Fl. Mexic., ed. 2 67. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes vestita Standl. -- J. Wash. Acad. Sci. 1915, v. 75, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes vestita Standl. -- J. Wash. Acad. Sci. 5: 75. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes villosa Blanco -- Fl. Filip. [F.M. Blanco] 189. 1837 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes villosa Forssk. -- Fl. Aegypt.-Arab. 48. 1775 [1 Oct 1775] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes violacea (Mart.) Spreng. -- Systema Vegetabilium 4(2) 1827 Curae . Curae . Posteriores 102. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes violacea Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 102. 1827 [Jan-Jun 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes virgata J.G.Klein ex Wall. -- Numer. List [Wallich] n. 6915. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes virgata (Jacq.) Zeyher -- Verz. Saemm. Gewaech. Schwezingen 11. 1818 ; cf. D.J. Mabberley in Taxon, 33(3): 440. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes virgata Poir. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes virgata hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 16. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes virgata Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 10. 1811 [23 Oct 1811] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes viridis Lopr. -- Bot. Jahrb. Syst. 27(1-2): 55. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes viridis Lopr. -- Malpighia xiv. 432. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes watsonii Standl. -- J. Wash. Acad. Sci. 1915, v. 73, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes watsonii Standl. -- J. Wash. Acad. Sci. 5: 73. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes welwitschii Schinz -- Pflanzenw. Ost-Afrikas C. (1895) 174; et in Bot. Jahrb. xxi. (1895) 187. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes wightiana Wall. -- Numer. List [Wallich] n. 6928. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes williamsii Standl. -- Contr. U.S. Natl. Herb. 18: 89. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes williamsii Standl. -- Contr. U.S. Natl. Herb. xviii. 89 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes winteri Schinz ex Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2): 240, nomen subnudum. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes zaririi M.R.Almeida & S.M.Almeida -- Fl. Maharashtra 4A: 196. 2003 ; nom. inval.

Purified (Shodhit) Achyropsis Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 36. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis acicularis Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 36. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Achyropsis alba Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 36. 1880 [7 Feb 1880] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis alba (Eckl. & Zeyh. ex Moq.) Benth. & Hook.f. ex B.D.Jacks. -- Index Kew. 1(1): 27. 1893 [6 Sep 1893]

Purified (Shodhit) Achyropsis avicularis (E.Mey. ex Moq.) Cooke & C.H.Wright -- Fl. Cap. (Harvey) 5(1.2): 430. 1901 [May 1901] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis avicularis (E.Mey. ex Moq.) Benth. & Hook.f. ex B.D.Jacks. -- Index Kew. 1(1): 27. 1893 [6 Sep 1893]

Purified (Shodhit) Achyropsis conferta (Schinz) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 63. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis filifolia C.C.Towns. -- Kew Bull. 34(3): 431. 1980 [28 Feb 1980] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis fruticulosa C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 66. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis gracilis C.C.Towns. -- Kew Bull. 34(3): 432. 1980 [28 Feb 1980] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis graminea Suess. & Overkott -- Bot. Arch. 41: 72. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis greenwayi Suess. -- Kew Bull. 4(4): 475. 1950 [1949 publ. 16 Feb 1950] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis laniceps C.B.Clarke & Beyerle -- Repert. Spec. Nov. Regni Veg. 44: 43, descr. emend. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis laniceps C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 66. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis laricifolia Schinz ex Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2): 240, nomen. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis leptostachya (E.Mey. ex Meisn.) Baker & C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 66. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis leptostachya (E.Mey. ex Meisn.) Baker & C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 66. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis longepedunculata (Peter) Suess. -- Bot. Arch. 41: 85, in obs. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis minutissima Lambinon -- Bull. Jard. Bot. Natl. Belg. 47(1-2): 248. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis oxyuris Suess. & Overkott -- Bot. Arch. 41: 74. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis robynsii Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 143. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida L. -- Sp. Pl. 2: 1027. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida sect. Acnidastrum Moq. -- Prodr. [A. P. de Candolle] 13(2): 277. 1849 [5 May 1849] ; nom. inval.

Purified (Shodhit) Acnida sect. Montelia Moq. -- Prodr. [A. P. de Candolle] 13(2): 277. 1849 [5 May 1849]

Purified (Shodhit) Acnida sect. Pyxidi-montelia A.Gray -- Amer. Naturalist 10(8): 489. 1876 [August 1876]

Purified (Shodhit) Acnida alabamensis Standl. -- N. Amer. Fl. 21(2): 121. 1917 [9 Jun 1917] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida alabamensis Standl. -- N. Amer. Fl. 21(2): 121. 1917 [9 Jun 1917] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida altissima (Riddell) Moq. -- Prodr. [A. P. de Candolle] 13(2): 278. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida altissima Riddell ex Standl. -- N. Amer. Fl. 21(2): 122. 1917 [9 Jun 1917] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida altissima Ridd. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 277. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida altissima Michx. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 277. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida altissima var. prostrata (Uline & W.L.Bray) Fernald -- Rhodora 43: 288. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida altissima var. subnuda (S.Watson ex A.Gray) Fernald -- Rhodora 43: 288. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida australis A.Gray -- Amer. Naturalist x. (1876) 489. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based

over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida australis A.Gray -- Amer. Naturalist 10: 489. 1876 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cannabina Chapm. -- Fl. S. U. St. Suppl. 645. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cannabina L. -- Sp. Pl. 2: 1027. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cannabina L. -- Sp. Pl. 2: 1027. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cannabina var. australis (A.Gray) Uline & W.L.Bray -- Bot. Gaz. 20: 157. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cannabina L. var. concatenata Moq. -- Prodr. [A. P. de Candolle] 13(2): 278. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cannabina var. cuspidata (Bertero ex Spreng.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 277. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cannabina var. lanceolata Moq. -- Prodr. [A. P. de Candolle] 13(2): 277. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cannabina var. salicifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 278. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida concatenata (Moq.) Small -- Fl. S.E. U.S. [Small]. 393. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cuspidata Bertero ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 903. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cuspidata Bert. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 903. 1826 [Jan-Mar 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cuspidata Bertero (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida elliotii Raf. -- New Fl. [Rafinesque] i. 54. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida floridana S.Watson -- Proc. Amer. Acad. Arts xvii. (1881-82) 376. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida floridana S.Watson -- Proc. Amer. Acad. Arts 17: 376. 1882 [10 Aug 1882] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida obtusifolia Raf. -- New Fl. [Rafinesque] i. 54. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida odorata F.Dietr. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 278, nomen. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida rhyssocarpa Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 17. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida ruscocarpa Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 768. 1806 [Apr 1806] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida rusocarpa Michx. -- Fl. Bor.-Amer. (Michaux) 2: 234, t. 50. 1803 [19 Mar 1803] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida rusocarpa Moq. -- Prodr. [A. P. de Candolle] 13(2): 277. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida salicifolia Raf. -- Amer. Monthly Mag. & Crit. Rev. 2: 43. 1817 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida subnuda (S.Watson) Standl. -- N. Amer. Fl. 21(2): 122. 1917 [9 Jun 1917] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida subnuda (S.Watson ex A.Gray) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tamariscina A.Gray -- Amer. Naturalist x. (1876) 489. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tamariscina (Nutt.) Alph.Wood -- Amer. Bot. Fl. 289. 1870 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tamariscina (Nutt.) Alph.Wood -- Amer. Bot. Fl. 289 (1870). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tamariscina Kuntze -- Revis. Gen. Pl. 2: 535. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tamariscina var. concatenata (Moq.) Uline & W.L.Bray (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tamariscina var. concatenata Uline & W.L.Bray -- Bot. Gaz. 20: 158. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tamariscina var. prostrata Uline & W.L.Bray -- Bot. Gaz. 20: 158. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tamariscina var. subnuda (S.Watson) J.M.Coult. -- Mem. Torrey Bot. Club 5: 145. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tamariscina var. subnuda (S.Watson ex A.Gray) J.M.Coult. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tamariscina var. tuberculata (Moq. ex DC.) Uline & W.L.Bray (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tamariscina var. tuberculata (Moq.) Uline & W.L.Bray -- Bot. Gaz. 20: 157. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tuberculata Moq. -- Prodr. [A. P. de Candolle] 13(2): 277. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tuberculata Moq. -- Prodr. [A. P. de Candolle] 13(2): 277. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tuberculata Moq. in DC. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tuberculata Moq. var. prostrata (Uline & W.L.Bray) Lunell -- Amer. Midl. Naturalist 4: 309. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tuberculata Moq. var. prostrata (Uline & W.L.Bray) B.L.Rob. -- Rhodora 10: 32. 1908 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tuberculata Moq. var. subnuda S.Watson in A.Gray -- Manual (Gray), ed. 6. 429. 1889 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tuberculata Moq. var. subnuda S.Watson (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnide Mitch. -- Diss. Brev. Princ. Bot. 45. 1769 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnide Mitch. -- Diss. Bot. & Zool. 45 (1769). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adoceton Raf. -- Amer. Monthly Mag. & Crit. Rev. 1(6): 438. 1817 [Oct 1817] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adoketon Raf. -- Mus. N. Sc. 1; New Fl. Am. i. 65 (1836). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adoketon maritimum Raf. -- Amer. Monthly Mag. & Crit. Rev. 1(6): 438. 1817 [Oct 1817] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adoketon saxatile Raf. -- Mus. N. Sc. 1; New Fl. Am. i. 65 (1836). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adoketon uniflorum Raf. -- New Fl. [Rafinesque] i. 65. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerua Juss. -- Gen. Pl. [Jussieu] 88. 1789 [4 Aug 1789] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerua A.Cunn. ex Juss. -- Genera Plantarum 1838 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva Forssk. -- Flora Aegyptiaca-Arabica sive descriptiones Plantarum 1775 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva Forssk. -- Fl. Aegypt.-Arab. 170. 1775 [1 Oct 1775] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva Forssk. -- Fl. Aegypt.-Arab. 170 (1775.). [1 Oct 1775] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aerva aegyptiaca J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(2): 1026. 1792 [1791 publ. late Apr-Oct 1792] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva ambigua Moq. -- Prodr. [A. P. de Candolle] 13(2): 302. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva arachnoides Gand. -- Bull. Soc. Bot. France 69: 350. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva artemisioides Vierh. & O.Schwartz -- Mitt. Inst. Allg. Bot. Hamburg 10: 43. 1939 [10 Sep 1939] ; Fl. Trop. Arab. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aerva bengalensis Buch.-Ham. ex Wall. -- Numer. List [Wallich] sub n. 6911. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aerva brachiata Mart. -- Beitr. Amarantac. 83. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva burchellii Moq. -- Prodr. [A. P. de Candolle] 13(2): 302. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva caudata Bojer -- Hortus Maurit. 268. 1837 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aerva cochinchinensis Gagnep. -- Bull. Soc. Bot. France 82: 476. 1936 [1935 publ. 1936] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva congesta Balf.f. ex Baker -- Fl. Mauritius 267. 1877 [2 Aug 1877] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aerva desertorum Engl. -- Bot. Jahrb. Syst. 10(1-2): 7. 1888 [6 Jul 1888] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva edulis Suess. -- Mitt. Bot. Staatssamml. München Heft 1, 1 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva elegans Moq. -- Prodr. [A. P. de Candolle] 13(2): 303. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva floribunda Wight -- Icon. Pl. Ind. Orient. [Wight] 5(2): t. 1776. 1852 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva glabrata Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 728. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva hainanensis F.C.How -- Acta Phytotax. Sin. viii. 343 (1963). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva humbertii Cavaco -- Bull. Soc. Bot. France 99: 253. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva incana Suess. -- Mitt. Bot. Staatssamml. München Heft 1, 1 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva incana Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 291. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva javanica (Burm.f.) Juss. ex Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 565. 1819 [Dec 1819]

Purified (Shodhit) Aerva javanica Juss. -- Ann. Mus. Natl. Hist. Nat. 2: 131. 1803 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva lanata (L.) Schult. -- Systema Vegetabilium 5 1819 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva lanata (L.) Juss. ex Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 564. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva leubnitziae Kuntze -- Jahrb. Königl. Bot. Gart. Berlin 4: 272. 1886 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva leucura Moq. -- Prodr. [A. P. de Candolle] 13(2): 302. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva madagassica Suess. -- Repert. Spec. Nov. Regni Veg. 49: 5. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva microphylla Moq. -- Prodr. [A. P. de Candolle] 13(2): 301. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva monsonia Mart. -- Beitr. Amarantac. 83. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva mozambicensis Gand. -- Bull. Soc. Bot. France 66: 223. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva nervosa Mart. -- Beitr. Amarantac. 83. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva ovata Ehrenb. ex Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 174. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva pechuelii Kuntze -- Jahrb. Königl. Bot. Gart. Berlin 4: 272. 1886 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva persica (Burm.f.) Merr. -- Philipp. J. Sci. 19: 348. 1921 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva platyphylla Ehrenb. ex Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 174. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva pseudotomentosa Blatt. & Hallb. -- J. Bombay Nat. Hist. Soc. xxvi. 817 (1919). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva pubescens Mart. -- Beitr. Amarantac. 83. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva radicans Mart. -- Beitr. Amarantac. 83. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva revoluta Balf.f. -- in Proc. Roy. Soc. Edinb. xii. (1884) 92. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva ruspolii Lopr. -- Malpighia xiv. 431. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva ruspolii Lopr. -- Bot. Jahrb. Syst. 27(1-2): 57. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva sanguinea hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 300. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva sanguinolenta (L.) Blume -- Bijdr. Fl. Ned. Ind. 11: 547. 1826 [24 Jan 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva sanguinolenta (L.) Blume -- Bijdr. Fl. Ned. Ind. 11: 547. 1826 [24 Jan 1826] (as "Aerua") (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva sanguinolenta (L.) Blume var. lanceolata Moq. -- Prodr. [A. P. de Candolle] 13(2): 301. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva sanguinolenta (L.) Blume var. minor (Hance) H.S.Kiu -- Guihaia 13(2): 105. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva sansibarica Suess. -- Kew Bull. 4(4): 475. 1950 [1949 publ. 16 Feb 1950] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva scandens Wall. -- Numer. List [Wallich] n. 6911. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva scandens (Roxb.) Wight -- Icon. Pl. Ind. Orient. [Wight] 2(4): t.724 (1840). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva scandens Gamble -- Trees of Darjeeling (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva sericea Moq. -- Prodr. [A. P. de Candolle] 13(2): 304. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva setacea Mart. -- Beitr. Amarantac. 83. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva suaveolens Edgew. -- J. Proc. Linn. Soc., Bot. 6: 207. 1862 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva tandalo Buch.-Ham. ex Dillwyn -- Rev. Hortus Malab. 51 (1839);. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva tandalo Buch.-Ham. ex Dillwyn -- fide D.J. Mabberley in Taxon 26(5–6): 533 (1977). 1839 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva timorensis Moq. -- Prodr. [A. P. de Candolle] 13(2): 301. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva timoriensis Zipp. ex Span. -- Linnaea 15: 345. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva tomentosa Forssk. -- Fl. Aegypt.-Arab. p. cxxii. 170; Lam. Encyc. i. 46. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva tomentosa Lam. -- Encycl. [J. Lamarck & al.] 1(1): 46. 1783 [2 Dec 1783] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva toncafolia Buch.-Ham. ex Wall. -- Numer. List [Wallich] sub n. 6911. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva tondalo Buch.-Ham. -- Cat. sub n. 6909. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva transvaalensis Gand. -- Bull. Soc. Bot. France 69: 350. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva triangularifolia Cavaco -- Bull. Soc. Bot. France 99: 253. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva trichophylla Ehrenb. ex Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 174. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva velutina Moq. -- Prodr. [A. P. de Candolle] 13(2): 301. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva villosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 304. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva viridis E.Mey. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 304. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva wallichii Moq. -- Prodr. [A. P. de Candolle] 13(2): 300. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva wightii Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 728. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia Kunth -- Fl. Berol. ii. 144 (1838). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia Kunth -- Fl. Berol. (Kunth, 1838) 2: 144. 1838 [Oct 1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia arenaria Schur -- Enum. Pl. Transsilv. 566. 1866 [Apr-Jun 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia ascendens Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 142. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia blitum (L.) Kunth -- Fl. Berol. ii. 144. 1838 [Oct 1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia blitum (L.) Kunth -- Fl. Berol. (Kunth, 1838) 2: 144. 1838 [Oct 1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia blitum var. oleraceus (L.) Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 721. 1885 [Aug 1885] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia caudata Boiss. -- Fl. Orient. [Boissier] 4(2): 992. 1879 [Apr-May 1879] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia crispa (Lesp. & Thévenau) Asch. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia crispa Asch. ex Hausskn. -- Ber. Deutsch. Bot. Ges. 8(Gen.): 121. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia crispa (Lesp. & Thévenau) Asch. ex Hausskn. -- Ber. Deutsch. Bot. Ges. 8: Gen. Vers. 121. 1890 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia deflexa Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 142. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia emarginata Asch. ex Hausskn. -- Ber. Deutsch. Bot. Ges. 8: Gen. Vers. 121. 1890 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia emarginata Asch. ex Hausskn. -- Ber. Deutsch. Bot. Ges. 8(Gen.): 121. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia emarginata Asch. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia gracilis Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 287. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia livida Kunth -- Fl. Berol. (Kunth, 1838) 2: 144. 1838 [Oct 1838] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia oleracea Kunth -- Fl. Berol. ed. 2 2: 144. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia oleracea (L.) Boiss. -- Fl. Orient. [Boissier] 4(2): 991. 1879 [Apr-May 1879] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia polygama Boiss. -- Fl. Orient. [Boissier] 4(2): 991. 1879 [Apr-May 1879] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia polygonoides Kunth -- Fl. Berol. ed. 2 2: 144. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia polystachya Kunth -- Fl. Berol. ed. 2 2: 144. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia prostrata Kunth -- Fl. Berol. ed. 2 2: 144. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allaganthera Mart. -- Pl. Hort. Erlang. 69. 1814 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allaganthera Mart. -- Hort. Erlang. 69 (1814). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allaganthera forskohlei Mart. -- Hort. Erlang. 69 (1814). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allemania Endl. -- Gen. Pl. [Endlicher] 304 in nota. 1837 [Oct 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allmania R.Br. -- Numer. List [Wallich] n. 6890-92. 1832 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allmania R.Br. ex Wight -- J. Bot. (Hooker) 1: 226. 1834

Purified (Shodhit) Allmania albida R.Br. -- Numer. List [Wallich] n. 6891. 1832 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allmania aspera Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1770. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allmania dichotoma Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1771. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allmania esculenta R.Br. -- Numer. List [Wallich] n. 6892. 1832 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allmania longepedunculata Gamble -- Fl. Madras 1168 (1925). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allmania nodiflora R.Br. ex Wall. -- Numer. List [Wallich] n. 6890. 1832 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allmania nodiflora (L.) R.Br. ex Wight -- J. Bot. (Hooker) 1: 226. 1834

Purified (Shodhit) Allmania procumbens Wight ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 717. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allmaniopsis Suess. -- Mitt. Bot. Staatssamml. München Heft 1, 2 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allmaniopsis fruticulosa Suess. -- Mitt. Bot. Staatssamml. München Heft 1, 2 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allochlamys Moq. -- Prodr. [A. P. de Candolle] 13(2): 463. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allochlamys darwinii Moq. -- Prodr. [A. P. de Candolle] 13(2): 463. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera Forssk. -- Flora Aegyptiaco-Arabica sive descriptiones Plantarum 1775 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera Forssk. -- Fl. Aegypt.-Arab. 28 (lix). 1775 [1 Oct 1775] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera Forssk. -- Fl. Aegypt.-Arab. 28 (1775). [1 Oct 1775] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera sect. Allaganthera Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera sect. Allaganthera Moq. -- Prodr. [A. P. de Candolle] 13(2): 354. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching

it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera subgen. Alternanthera Forssk. -- Synopsis der Mitteleuropaischen Flora 5(1) 1914 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera sect. Cladothrix Moq. -- Prodr. [A. P. de Candolle] 13(2): 359. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera sect. Dassiera Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera achyrantha R.Br. -- Prodr. Fl. Nov. Holland. 417. 1810 [27 Mar 1810] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera achyrantha R.Br. ex Sweet -- Hort. Suburb. Lond. 48. 1818 [Jun-Jul 1818]

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Purified (Shodhit) Alternanthera achyrantha var. echinata (Sm.) Maiden -- Agricultural Gazette of New South Wales 21 1910 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera achyrantha R.Br. ex Sweet var. leiantha Seub. in Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera achyranthes Forssk. -- Fl. Aegypt.-Arab. lix, 28. 1775 [1 Oct 1775] (as "achyranth.") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera achyranthoides Hiern -- Cat. Afr. Pl. (Hiern) i. 896 (1900) (sphalm. Forsk.). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera altacruzensis Suess. -- Mitt. Bot. Staatssamml. München 1: 3. 1950 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera amabilis hort. ex Lem. -- Ill. Hort. xv. (1868) I. 558. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera amabilis Lem. var. tricolor Linden & André -- Ill. Hort. 17: 102, tab. 20. 1870 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera amoena Voss (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera amoena (Regel) Voss -- Vilm. Blumengärtn., ed. 3. 1: 869. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera angustifolia R.Br. -- Prodr. Fl. Nov. Holland. 417. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera angustifolia R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera angustifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 324. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera angustifolia var. angustifolia R.Br. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera argentata var. amazonica Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera bettzickiana (Regel) G.Nicholson -- Ill. Dict. Gard. 1: 59 (1884). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera boliviana Rusby -- Mem. Torrey Bot. Club 4: 249. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera brachiata hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 304. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana (L.) Kuntze -- Revis. Gen. Pl. 2: 537. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera brasiliana f. bicolor Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana (L.) Kuntze var. glabriuscula Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana [infrasp.unranked] jacquinii Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera brasiliana (L.) Kuntze f. obtusifolia Kuntze & V.Chandra -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana (L.) Kuntze f. rubicunda Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana var. sericea Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana var. straminea Suess. -- Repert. Spec. Nov. Regni Veg. 35: 305. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana var. strigosa Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana var. tomentosa Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana (L.) Kuntze var. villosa R.E.Fr. -- Ark. Bot. 16, no. 13: 11. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana var. villosa Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliensis hort. ex Vilmorin -- Vilm. Blumengärtn., ed. 3. 1: 869, in syn. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera calcicola Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 151. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera calcicola Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 151. 1936 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera cana Suess. -- Repert. Spec. Nov. Regni Veg. 39: 2. 1935 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera cana Suess. -- Repert. Spec. Nov. Regni Veg. 39: 2. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera canescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 350. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera canescens Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 204. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera capituliflora Schinz (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera capituliflora (Bert.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 76. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera capituliflora Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 76. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera caracasana Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 205. 1818 [Feb 1818] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera caracasana Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 205. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera caribaea Moq. -- Prodr. [A. P. de Candolle] 13(2): 354. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera celosioides Moq. -- Prodr. [A. P. de Candolle] 13(2): 360. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera chacoensis Morong ex Morong & Britton -- Ann. New York Acad. Sci. 7: 208. 1892 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera chacoensis Morong -- Ann. New York Acad. Sci. vii. (1893) 208. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera chacoensis Morong (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera ciliata Poepp. ex Seub. -- Fl. Bras. (Martius) 5(1): 183. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera cinerella Suess. -- Repert. Spec. Nov. Regni Veg. 39: 3. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera cinerella Suess. -- Repert. Spec. Nov. Regni Veg. 39: 3. 1935 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera coerilis hort. -- Vilm. Blumengärtn., ed. 3. 1: 870, in syn. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera collina Pedersen -- Adansonia sér. 3, 19(2): 218. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera collina Pedersen -- Adansonia ser. 3, 19: 218, fig. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera congesta Suess. & Stutzer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 44. 1935 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera congesta Suess. & O.Stützer ex O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 44. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera cordobensis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 10. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera cordobensis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 10. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera coriacea Herzog -- Meded. Rijks-Herb. 46: 6. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera coriacea Herzog -- Meded. Rijks-Herb. 46: 6. 1922 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera corymbiformis Eliasson -- Fl. Ecuador 28(44): 81. figs. 1987 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera corymbiformis Eliasson -- Fl. Ecuador 28(44): 81. 1987 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera costaricensis Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera costaricensis Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera crassifolia (Standl.) Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 9: 1 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera crassifolia (Standl.) Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" no. 9: 1. 1950 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera crucis Bold. -- Fl. Dutch W. Ind. Is. 1: 58. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera crucis Bold. -- Fl. Dutch W. Ind. Is. 1: 58. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera culebrasensis Uline -- Publ. Field Columb. Mus., Bot. Ser. 1: 420. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera culebrasensis Uline -- Publ. Field Columb. Mus., Bot. Ser. 1: 420. 1899 1900 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera cyclophylla Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 74. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera cyclophylla Schinz (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera cyclophylla (Seub.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 74. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera decipiens Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera decipiens Benth. -- Fl. Austral. 5: 251. 1870 [Aug-Oct 1870] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera decurrens J.C.Siqueira -- Eugeniana 27: 12 (-13, 17; fig. 2). 2004

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Purified (Shodhit) Alternanthera dendrotricha C.C.Towns. -- Kew Bull. 43(1): 106, fig. 1988 [28 Mar 1988] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera dentata (Moench) Stuchl. -- Repert. Spec. Nov. Regni Veg. 12: 354, in obs. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera dentata R.E.Fr. -- Ark. Bot. 16(13): 11. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera dentata (Moench) Scheygr. -- in Pulle, Fl. Surinam i. (Meded. K. Ver. Kol. Inst. Amst. xxx.) 39 (1932). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera dentata Stuchlík ex R.E.Fr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera dentata f. rubiginosa Suess. -- Repert. Spec. Nov. Regni Veg. 35: 299. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera denticulata R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera denticulata var. denticulata R.Br. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera denticulata var. micrantha Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera denticulata var. uliginosa Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 86 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera dolichocephala Urb. -- Symb. Antill. (Urban). 4(2): 221. 1905 [15 Feb 1905] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera dolichocephala Urb. -- Symb. Antill. (Urban). 4(2): 221. 1905 [15 Feb 1905] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera dominii Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 76. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera dubia Hort.Paris. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 361. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera dubia Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 209. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera echinata Sm. -- Cycl. (Rees) 39(Addenda & Corrig.): sub Athernanthera, no. 10 (1819). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera echinata Sm. -- in Rees, Cyclop. Suppl. n. 10. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera echinocephala (Hook.f.) Christoph. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera elongata (Willd.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 75. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera elongata (Willd.) Schinz f. major Suess. -- Repert. Spec. Nov. Regni Veg. 35: 299. 1934 371 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera elongata (Willd.) Schinz f. minor Suess. -- Repert. Spec. Nov. Regni Veg. 35: 299. 1934 371 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera elongata var. nigriceps Suess. -- Repert. Spec. Nov. Regni Veg. 35: 299. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera erecta Rchb. -- Prodr. [A. P. de Candolle] 3: 375. 1828 [mid Mar 1828] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera fasciculata Suess. -- Repert. Spec. Nov. Regni Veg. 42: 52. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera fastigiata Suess. -- Repert. Spec. Nov. Regni Veg. 42: 52. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera ficoidea R.Br. -- Prodr. Fl. Nov. Holland. 417. 1810 [27 Mar 1810] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera ficoidea (L.) Sm. -- Cycl. [A. Rees], (London ed.) 39(1): Alternanthera no. 8. 1818 [Dec 1818] ; isonym (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera ficoidea (L.) P.Beauv. -- Fl. Oware 2: 66, f. 1. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera ficoidea Griseb. -- Fl. Brit. W.I. [Grisebach] 67. 1859 [Dec 1859] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera ficoidea (L.) P.Beauv. f. aberrans (Pedersen) Pedersen -- Fl. Ilustr. Entre Ríos (Argent.) 3: 200 (1987):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera ficoidea (L.) P.Beauv. var. amoena (Lem.) L.B.Sm. & Downs -- Fl. Ilustr. Catarin. [Amara]: 62. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera ficoidea (L.) P.Beauv. var. bettzickiana (Regel) Backer -- Fl. Males., Ser. 1, Spermat. 4: 93. 1949 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera ficoidea (L.) P.Beauv. var. brachiata Uline & W.L.Bray -- Bot. Gaz. 20: 453. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera ficoidea Sm. subsp. chacoensis (Morong) Pedersen -- Fl. Ilustr. Entre Ríos (Argent.) 3: 200 (1987):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera ficoidea (L.) P.Beauv. var. diffusa Kuntze -- Revis. Gen. Pl. 2: 539. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera ficoidea (L.) P.Beauv. var. erecta (Mart.) Pedersen -- Darwiniana 14: 434. 1967 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera ficoidea (L.) P.Beauv. var. flavogrisea Fawc. & Rendle -- Fl. Jamaica [Fawcett & Rendle] 3: 140. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera ficoidea (L.) P.Beauv. var. halimifolia Kuntze -- Revis. Gen. Pl. 2: 539. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera ficoidea (L.) P.Beauv. var. normalis Kuntze -- Revis. Gen. Pl. 2: 539. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera ficoidea (L.) P.Beauv. f. pilosa (Moq.) Pedersen -- Fl. Ilustr. Entre Ríos (Argent.) 3: 200 (1987):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera ficoidea (L.) P.Beauv. subsp. pilosa (Moq.) Pedersen -- Fl. Ilustr. Entre Ríos (Argent.) 3: 200 (1987):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera ficoidea (L.) P.Beauv. var. radicans (Mart.) Pedersen -- Darwiniana 14: 434. 1967 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera ficoidea (L.) P.Beauv. var. spathulata (Lem.) L.B.Sm. & Downs -- Fl. Ilustr. Catarin. 1(Amarant.): 61. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera ficoidea (L.) P.Beauv. var. versicolor (Lem.) L.B.Sm. & Downs -- Fl. Ilustr. Catarin. 1(Amarant.): 63. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera ficoides Rchb. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 357. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera filifolia J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 102. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera filifolia J.T.Howell subsp. glauca J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 103. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera filifolia J.T.Howell subsp. glaucescens (Hook.f.) Eliasson -- Madroño 20: 264. 1970 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera filifolia J.T.Howell subsp. margaritacea J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 104. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera filifolia subsp. microcephala Eliasson -- Madroño 20: 264. 1970 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera filifolia subsp. nudicaulis (Hook.f.) Eliasson -- Madroño 20: 264. 1970 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera filifolia subsp. pintensis Eliasson -- Madroño 20: 264. 1970 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera filifolia subsp. rabidensis Eliasson -- Madroño 20: 265. 1970 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera filifolia subsp. subsquarrosa J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 103. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera filifolia subsp. sylvatica J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 104. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera filifolia var. typica J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 102. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera flava (L.) Mears -- Taxon 29(1): 88. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera flavescens Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 207 (qu.). 1818 [Feb 1818] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera flavescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 350. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera flavescens Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 207. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera flavicoma J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 107. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera flavida Suess. -- Repert. Spec. Nov. Regni Veg. 35: 300. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera flavida Suess. -- Repert. Spec. Nov. Regni Veg. 35: 300. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera flavogrisea Urb. -- Symb. Antill. (Urban). 5(2): 340. 1907 [20 May 1907] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera floridana Small -- Fl. S.E. U.S. [Small]. 396, 1330. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera forastmemii R.E.Fr. -- Ark. Bot. 16(12): 12. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera forsstroemii R.E.Fr. -- Ark. Bot. 16, no. 12: 12, fig. 3. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera friesii Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 75. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera frutescens R.Br. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 819, in syn. 1824 [dated 1825; publ. in late 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera galapagensis J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 108. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera galapagensis (A.Stewart) J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 108. 1933 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera geniculata Urb. -- Symb. Antill. (Urban). 7(2): 211. 1912 [15 Jun 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera geniculata (S.Moore) R.E.Fr. -- Ark. Bot. 16(12): 18. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera geniculata (S.Moore) R.E.Fr. -- Ark. Bot. 16(12, reimpr.): 18, non Urb. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera geniculata Urb. -- Symb. Antill. (Urban). 7(2): 211. 1912 [15 Jun 1912] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera geniculata R.E.Fr. -- Ark. Bot. 16(12): 18. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera glabra Moq. -- Prodr. [A. P. de Candolle] 13(2): 361. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera glaucescens (Hook.f.) J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 104. 1933 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera glaucescens (Hook.f.) J.T.Howell (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera glaucescens J.T.Howell f. strictiuscula J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 105. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera glaucescens J.T.Howell f. typica J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 105. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera glaziovii R.E.Fr. -- Ark. Bot. 16(13): 12. 1921 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera glaziovii R.E.Fr. -- Ark. Bot. 16, no. 13: 12, fig. 3. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera gomphrenoides Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 208. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera gracilis Loes. -- Repert. Spec. Nov. Regni Veg. 16: 202. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera gracilis Loes. -- Repert. Spec. Nov. Regni Veg. 16: 202. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Alternanthera grandiflora Moq. ex Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 41. 1880 [7 Feb 1880] ; pro syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera grandis Eliasson -- Fl. Ecuador 28(44): 99. 1987 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera grandis Eliasson -- Fl. Ecuador 28: 99, fig. 1987 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera halimifolia Standl. ex Pittier -- Man. Pl. Usual. Venez. 145 (1926). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera halimifolia Standl. ex Pittier (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera halimifolia Standl. ex Pittier -- Man. Pl. Usual. Venez. 145. 1926 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera halimifolia Standl. ex Pittier subsp. macrophylla J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 112. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera hassleriana Chodat -- Bull. Herb. Boissier ser. 2, 3: 355. 1903 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera helleri J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 109. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera helleri (B.L.Rob.) J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 109. 1933 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera helleri J.T.Howell f. obtusior J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 110. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera helleri J.T.Howell f. typica J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 109. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera herniarioides Beurl. -- Kongl. Vetensk.-Akad. Handl. (1854) 143. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera hirtula R.E.Fr. -- Ark. Bot. 16(12): 18. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera hirtula R.E.Fr. -- Ark. Bot. 16, no. 12: 18. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera hirtula (Mart.) R.E.Fr. -- Ark. Bot. 16(12, reimpr.): 18. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera hirtula subvar. atropurpurea Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 277. 1927 51 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera hirtula subvar. cinabarina Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 277. 1927 51 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera hirtula (Mart.) R.E.Fr. var. hirsuta Pedersen -- Bonplandia (Corrientes) 10(1–4): 84. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera hirtula var. hirsuta Pedersen -- Bonplandia (Corrientes) 10(1-4): 84 (fig. 1G-I). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera hirtula var. nitens Pedersen -- Bonplandia (Corrientes) 10(1-4): 84 (86; fig. 1A-F). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Alternanthera hirtula (Mart.) R.E.Fr. var. nitens Pedersen -- Bonplandia (Corrientes) 10(1–4): 84. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera hirtula R.E.Fr. subvar. pallens Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 278. 1927 51 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera hirtula R.E.Fr. var. robusta Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 277. 1927 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera hirtula R.E.Fr. var. rosea Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 277. 1927 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera hirtula subvar. straminea Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 277. 1927 51 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera hirtula R.E.Fr. subvar. straminea (Chodat) Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 277. 1926 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera inaccessa Pedersen -- Adansonia ser. 3, 19: 219, fig. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera inaccessa Pedersen -- Adansonia sér. 3, 19(2): 219. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera ingramiana Schinz (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera ingramiana Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 76. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera iresinoides Kunth (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera iresinoides Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 209. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera jacquinii (Schrad.) Alain -- Bull. Torrey Bot. Club 92: 292. 1965 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera januarensis J.C.Siqueira -- Eugeniana 27: 11 (-12, 15; fig. 1). 2004

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Purified (Shodhit) Alternanthera kerberi Uline & W.L.Bray -- Bot. Gaz. 20: 450. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera kurtzii Schinz ex Pedersen -- Darwiniana xiv. 435 (1967). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera kurtzii Schinz ex Pedersen subsp. sclerosperma Pedersen -- Bonplandia (Corrientes) 10(1–4): 86. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera laguroides Standl. -- Lista Pl. Salvador [Standley & S. Calderon] 74. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera lanceolata (Benth.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 75. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera lanceolata Schinz (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera lanceolata Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 75. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera lanuginosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 359. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera lanuginosa (Nutt.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 359. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera lappulacea Schltdl. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 329. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit) Alternanthera latifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 351. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera laxa Suess. -- Repert. Spec. Nov. Regni Veg. 35: 300. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera lehmannii Hieron. -- Bot. Jahrb. Syst. 20(3, Beibl. 49): 8. 1895 [9 Apr 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera leiantha (Seub. ex Mart.) Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" no. 9: 1. 1950 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera leptophylla Benth. -- Fl. Austral. 5: 251. 1870 [Aug-Oct 1870] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera littoralis Beauv. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 365. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera lorentzii Suess. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera lupulina Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 206. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera maritima (Mart.) A.St.-Hil. -- Voy. Distr. Diam. 2: 439. 1833 Voy. Bres. 2: 43. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera maritima D.Dietr. -- Syn. Pl. [D. Dietrich] i. 867. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera mexicana Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera microcephala Schinz (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera mollis (B.L.Rob.) Loes. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera moquinii Dusén (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera philoxeroides (Mart.) Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 36. 1879 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit) Alternanthera philoxeroides (Mart.) Griseb. var. phyllantha (Seub. ex Mart.) R.E.Fr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera polycephala Benth. -- Fl. Austral. 5: 251. 1870 [Aug-Oct 1870] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Alternanthera polygonoides (L.) R.Br. ex Sweet -- Hort. Suburb. Lond. 48. 1818 [Jun-Jul 1818] ; nom. rej. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera polygonoides R.Br. -- Prodr. Fl. Nov. Holland. 417. 1810 [27 Mar 1810] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera polygonoides (L.) Sweet -- Hort. Suburb. Lond. 48. 1818 [Jun-Jul 1818] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera polygonoides (L.) R.Br. ex Sweet var. austrotrinitatis Suess. -- Repert. Spec. Nov. Regni Veg. 44: 36. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera polygonoides (L.) R.Br. ex Sweet var. diffusa Moq. ex Hicken -- Apuntes Hist. Nat. 2: 95. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera polygonoides (L.) R.Br. ex Sweet var. elongata Suess. -- Repert. Spec. Nov. Regni Veg. 44: 37. 1938 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera polygonoides (L.) R.Br. ex Sweet var. ficoidea (L.) M.Gómez -- Anales Inst. Segunda Enseñ. 2: 313. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera polygonoides (L.) R.Br. ex Sweet var. glabrescens Griseb. -- Fl. Brit. W.I. [Grisebach] 67. 1859 [Dec 1859] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera polygonoides (L.) R.Br. ex Sweet f. halimioides Suess. -- Mitt. Bot. Staatssamml. München 6: 185. 1953 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera polygonoides (L.) R.Br. ex Sweet var. radicans Diogo -- Arch. Mus. Nac. Rio de Janeiro 22: 142. 1919 4221 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera polygonoides (L.) R.Br. ex Sweet var. radicans (Moq.) M.Gómez -- Anales Inst. Segunda Enseñ. 2: 313. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera porrigens Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera porrigens Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera porrigens Kuntze var. mearsii Eliasson -- Fl. Ecuador 28(44): 89. 1987 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera porrigens var. mearsii Eliasson -- Fl. Ecuador 28: 89, fig. 1987 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera porrigens Kuntze var. piurensis (Standl.) Eliasson -- Fl. Ecuador 28(44): 87. 1987 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera porrigens Kuntze var. piurensis (Standl.) Eliasson -- Fl. Ecuador 28: 87. 1987 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera portoricensis Kuntze -- Revis. Gen. Pl. 2: 540. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera portoricensis Kuntze -- Revis. Gen. Pl. 2: 540. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera praelonga A.St.-Hil. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera praelonga St.Hil. -- Voy. Bres. ii. II. 409. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera praelonga var. australis Pedersen -- Adansonia ser. 3, 19: 222. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera procumbens Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 564. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera procumbens Rojas Acosta -- Cat. Hist. Nat. Corrientes 79 (1897). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera prostrata D.Don -- Prodr. Fl. Nepal. 76. 1825 [26 Jan-1 Feb 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera puberula D.Dietr. -- Syn. Pl. [D. Dietrich] i. 866. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera pubescens Hort.Prag. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 303. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera pubiflora Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera pubiflora Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera pubiflora Kuntze f. purpurea (Standl.) Dodson & A.H.Gentry -- Selbyana 4(1-6): 228. 1978 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera pulchella Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 205. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera pulchella var. ciliata Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 84. 1874 Plantae Lorentzianae p. 36 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera pulchella Kunth var. versicolor (Lem.) M.R.Almeida -- Fl. Maharashtra 4A: 202. 2003

Purified (Shodhit) Alternanthera pulverulenta Moq. -- Prodr. [A. P. de Candolle] 13(2): 351. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera pumila O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 45. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera pumila O.Stützer var. coarctata O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 45. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera pungens Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 206. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera pungens Kunth -- Nova Genera et Species Plantarum 2 1818 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera pungens var. leiantha (Seub. ex Mart.) Suess. -- Mitt. Bot. Staatssamml. München heft 4: 103. 1952 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera pungens Kunth var. monocephala (O.Bolòs & A.Marcos) O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 89. 1974 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera pungens f. pauciflora Suess. -- Mitt. Bot. Staatssamml. München heft 2: 68. 1950 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera purpurea Y.T.Chang & M.J.Lai -- see E. Pynaert in Rev. Hortic. Belge 5: 25 (1879). 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Alternanthera pycnantha Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 9. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera sessilis Lem. -- Ill. Hort. (1865) t. 447. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera sessilis (L.) DC. var. amoena Lem. -- Ill. Hort. 12: t. 447. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera spathulata Lem. -- Ill. Hort. 12: t. 445. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera tucumana Lillo -- Primera Reun. Nac. Soc. Argent. Ci. Nat. 227. 1919 Tucuman, 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera tucumana Lillo, Descole, O'Donell & Lourteig -- Lilloa iv. 35 (1939), descr. ampl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera uliginosa Dinter -- Repert. Spec. Nov. Regni Veg. Beih. 53: 118, in obs. 1928 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera uliginosa Dinter -- Repertorium Specierum Novarum Regni Vegetabilis 53 1944 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera urbani Urb. -- Symb. Antill. (Urban). 8(2): 754. 1921 [1 Jun 1921] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera versicolor hort. ex Regel -- Gartenflora (1869) 101. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera versicolor (Lem.) Voss (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera vestita J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 108. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera vestita (Andersson) J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 108. 1933 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera villiflora Scheele -- Linnaea 22: 149. 1849 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera villosa Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 208. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera villosa Sm. -- in Rees, Cyclop. Suppl. n. 9. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera villosa D.Dietr. -- Syn. Pl. [D. Dietrich] i. 867. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera virgata Suess. -- Repert. Spec. Nov. Regni Veg. 35: 305. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera virgata (Schrad.) Suess. -- Repert. Spec. Nov. Regni Veg. 35: 305. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera virgata Spreng. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 364. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera williamsii Standl. -- J. Wash. Acad. Sci. 15: 458. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera williamsii Standl. -- J. Wash. Acad. Sci. 1925. xv. 458. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera williamsii f. purpurea Standl. -- J. Wash. Acad. Sci. 15: 458. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amarantellus Speg. -- in Com. Mus. Buenos Aires I. x. 343 (1901). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amarantellus argentinus Speg. -- in Com. Mus. Buenos Aires I. x. 344 (1901). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amarantellus argentinus Speg. -- Comun. Mus. Nac. B. Aires 1: 344, pl. 7, figs. 1-5. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amarantesia hort. ex Regel -- Gartenflora (1869) 102. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amarantesia brasiliensis hort. ex Regel -- Gartenflora (1869) 102. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthoides Mill. -- Gard. Dict. Abr., ed. 4. [unpaged]. 1754 [28 Jan 1754] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthoides Mill. -- Gard. Dict. Abr., ed. 4. (1754); Medik. Phil. Bot. 1: 71 (1789). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthoides decumbens (Jacq.) M.Gómez -- An. Inst. Segunda Ensenanza ii. 313 (1896); cf. Gray Herb. Card Cat. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthoides decumbens (Jacq.) M.Gómez -- Anales Inst. Segunda Enseñ. 2: 313. 1896 as Amarantoides (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus Adans. -- Fam. Pl. (Adanson) 2: 269. 1763 [Jul-Aug 1763] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus L. -- Genera Plantarum ed. 5 1754 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus Adans. -- Familles des Plantes 2 1763 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus Kunth -- Nova Genera et Species Plantarum 2 1818 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Amaranthus L. -- Sp. Pl. 2: 989. 1753 [1 Mai 1753] ; Gen. Pl., ed. 5, 427. 1754 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus Adans. -- Fam. Pl. (Adanson) 2: 269, 516. 1763; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. li.) 26 (1967), non L. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus L. -- Sp. Pl. 2: 989. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sect. Acanthochiton (Torr.) Mosyakin & K.R.Robertson -- Ann. Bot. Fenn. 33(4): 277. 1996 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sect. Acanthochiton (Torr.) Mosyakin & K.R.Robertson -- Ann. Bot. Fenn. 33: 277. 1996 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sect. Acnida (L.) Mosyakin & K.R.Robertson -- Ann. Bot. Fenn. 33(4): 277, with incorrect basionym ref. 1996 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus subgen. Acnida Aellen -- Ill. Fl. Mitt.-Eur., ed. 3. 2" 467, 474. 1961 ; nom. inval.

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Purified (Shodhit) Amaranthus subgen. Acnida (L.) Aellen ex K.R.Robertson -- J. Arnold Arbor. 62(3): 283 (1981):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sect. Amaranthus L. -- Florula Belgica 1827 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sect. Amarathotypus Dumort. -- Florula Belgica 1827 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus sect. Euamaranthus Moq. -- Prodromus 13(2) 1849 ; nom. inval. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sect. Euxolus (Raf.) Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus abyssinicus hort. ex L.H.Bailey -- Man. Cult. Pl. 252 (1924), in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus acutilobus Uline & W.L.Bray -- Bot. Gaz. 19: 320. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus adscendens not_stated -- not _stated. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus affinis Thell. -- Repert. Spec. Nov. Regni Veg. 21: 324. 1925 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus albiflorus Moq. -- Prodr. [A. P. de Candolle] 13(2): 263. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus albus L. [infrasp.unranked] monosepalus Thell. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5: 287. 1914 Ascherson & Graebner (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus alopecurus Hochst. ex A.Braun & C.D.Bouché -- Index Seminum [Berlin] 1. 1872 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus amboinicus Buch.-Ham. -- Numer. List [Wallich] n. 6987. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus anacardana Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 719. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus anderssonii J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 95. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus angustifolius Lam. subsp. aschersonianus Thell. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5: 309. 1914

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Purified (Shodhit) Amaranthus annectens S.F.Blake -- J. Bot. 53: 103. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus arctioideus Perr. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 332. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus arenicola I.M.Johnst. -- J. Arnold Arbor. xxix. 193 (1948). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus artineanus Muschl. -- Man. Fl. Egypt i. 311 (1912), hybr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus ascendens Loisel. var. oleraceus (L.) Thell. ex Priszter -- Agrartud. Egyet. Kert-Szologazdasagtud. Karanak Evk. 2: 221. 1953 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus aureus hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 259. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus australis (A.Gray) Sauer -- Madroño 13: 15. 1955 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus bigelovii Uline & W.L.Bray var. emarginatus (Torr.) Uline & W.L.Bray (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

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Purified (Shodhit) Amaranthus blitoides S.Watson var. halophilus Aellen -- Fl. Iranica [Rechinger] 91: 7. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitoides S.Watson var. reverchonii Uline & W.L.Bray -- Bot. Gaz. 19: 315. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitoides S.Watson var. scleropoides (Uline & W.L.Bray) Thell. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5(1): 293. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitoides S.Watson var. scleropoides (Uline & W.L.Bray) Thell. in Asch. & Graebn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitoides S.Watson f. scleropoides (Uline & W.L.Bray) Probst -- Mitt. Naturf. Ges. Solothurn 8: 59. 1928 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitoides S.Watson f. scleropoides (Uline & W.L.Bray) Thell. ex Probst (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitonius St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 119. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitum Rchb. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 69. 1840 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitum Auct. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 267, 274. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitum L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitum Moq. -- Prodr. [A. P. de Candolle] 13(2): 263. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitum L. -- Sp. Pl. 2: 990. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitum L. -- Sp. Pl. 2: 990. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitum L. var. ascendens (Loisel.) DC. -- Cat. Pl. Horti Monsp. 4. 1813 [Feb-Mar 1813] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitum L. subsp. emarginatus (Salzm. ex Uline & W.L.Bray) Carretero, Muñoz Garm. & Pedrol -- Anales Jard. Bot. Madrid 44(2): 599. 1987 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitum L. var. emarginatus (Salzm. ex Uline & W.L.Bray) Lambinon -- Bull. Soc. Échange Pl. Vasc. Eur. Occid. Bassin Médit. 24: 55. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitum var. graecizans (Moench) Moq. -- Prodr. [A. P. de Candolle] 13(2): 263. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitum L. var. graecizans (Moench) Moq. in DC. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitum L. f. lividus (L.) Letz -- Fl. Slovenska 6(4): 723, 111. 2016

Purified (Shodhit) Amaranthus blitum L. var. nanus Moq. -- Prodr. [A. P. de Candolle] 13(2): 263. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitum L. subsp. oleraceus (L.) Costea -- Sida 19(4): 984 (2001). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitum L. subsp. oleraceus (L.) Costea -- Sida 19(4): 984. 2001 [28 Dec 2001] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitum L. subsp. polygonoides (Moq.) Carretero -- Anales Jard. Bot. Madrid 41(2): 276. 1985 [1984 publ. 1985] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitum L. subsp. polygonoides (Zoll. ex Moq.) Carretero -- Anales Jard. Bot. Madrid 41(2): 276. 1985 [1984 publ. 1985] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitum L. var. pseudogracilis (Thell.) Lambinon -- Bull. Soc. Échange Pl. Vasc. Eur. Occid. Bassin Médit. 24: 55. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitum L. var. pseudogracilis (Thell.) Costea -- Sida 19(4): 981. 2001 [28 Dec 2001] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus blitum L. subsp. pseudogracilis (Thell.) N.Bayón -- Ann. Missouri Bot. Gard. 101(2): 312. 2015 [29 Dec 2015]

Purified (Shodhit) Amaranthus bouchonii Thell. -- Monde Pl. 27(160): 4. 1926 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus bouchonii Thell. -- Le Monde des Plantes 1926, xxvii. No. 160, 4. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus bouchonii Thell. var. cacciatoi Aellen ex Cacciato -- Ann. Bot. (Rome) 28: 618. 1966

Purified (Shodhit) Amaranthus bracteosus Uline & W.L.Bray -- Bot. Gaz. 19: 314. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus brandegeei Standl. -- N. Amer. Fl. 21(2): 109. 1917 [9 Jun 1917] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus brasiliensis Moq. -- Prodr. [A. P. de Candolle] 13(2): 266. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus braunii Thell. -- in Graebn. Syn. Mitteleur. Fl. v. 270 (1914), hybr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus brisbanii Kov. -- Nauch. Trud. Vissh Selskostop. Inst. Plovdiv 23(1): 50 (1978). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus brownii Christoph. & Caum -- Bull. Bernice P. Bishop Mus. 81: 25. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus buchtienianus Thell. -- Repert. Spec. Nov. Regni Veg. 21: 323. 1925 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus × budensis Priszter -- in Ind. Hort. Bot. Univ. Budapest. vii. 125 (1949). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus bullatus Besser ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 928. 1824 [dated 1825; publ. in late 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cacciatoi (Aellen ex Cacciato) Iamonico -- Willdenowia 43(2): 239. 2013 [7 Dec 2013]

Purified (Shodhit) Amaranthus californicus (Moq.) S.Watson -- Bot. California [W.H.Brewer] 2: 42. 1880 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus californicus S.Watson -- Bot. California [W.H.Brewer] ii. 42. 1880 [Jul-Dec 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus campestris Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 382. 1805 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus canariensis Besser -- Cat. Hort. Volhyn. (1816) 8. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based

over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cannabinus (L.) J.D.Sauer -- Madroño 13: 11. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cannabinus (L.) Sauer -- Madroño 13: 11. 1955 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus capensis Thell. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5(1): 293. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus capitatus Cat. -- Hort. Turic. (1827-28). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus caracam Besser -- Cat. Hort. Volhyn. (1816) 8. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus caracasanus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 195. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus caracu Zucc. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 69. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cararia Besser -- Cat. Hort. Volhyn. (1816) 8. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cararu Jacq. ex Zuccagni -- Cent. Observ. Bot. [p. 46] No. 94. 1806 [Apr 1806 publ. Dec 1806] ; preprinted from J.J. Roemer's Collecteana, see p. 158 (1806-1810) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cararu Hort.Paris. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 274. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cardenasianus Hunz. -- Bol. Soc. Argent. Bot. 4: 136, fig. 2. 1951 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cardenasianus Hunz. -- Bol. Soc. Argent. Bot. iv. 136 (1951). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus carneus Greene -- Pittonia 2(8): 105. 1890 [3 Jun 1890] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus carneus hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 257. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus carneus Greene -- Pittonia 2(8): 105. 1890 [3 Jun 1890] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus carolinae Kov. -- Nauch. Trud. Vissh Selskostop. Inst. Plovdiv 23(1): 51 (1978). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cathecu hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 259. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus caturus B.Heyne ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 720. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus caturus Roxb. -- in Herb. Madr. sec. Wall. Cat. n. 6900. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus caudatus L. -- Sp. Pl. 2: 990. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus caudatus L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus caudatus L. -- Sp. Pl. 2: 990. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus caudatus L. subsp. saueri V.Jehlík -- Preslia 62(2): 164 (1990). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cauliflorus Link -- Enum. Hort. Berol. Alt. 2: 389. 1822 [Jan-Jun 1822] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus celosioides Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 194. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus centralis J.Palmer & Mowatt -- Nuytsia 19(1): 111 (-114; figs. 1-2, map). 2009 [2 Jun 2009]

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Purified (Shodhit) Amaranthus chihuahuensis S.Watson -- Proc. Amer. Acad. Arts 21: 436. 1886 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus chipendalei Kov. -- Nauch. Trud. Vissh Selskostop. Inst. Plovdiv 23(1): 52 (1978), as 'chipendalii'. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus chlorostachys Willd. -- Amarant. 34. t. 10. f. 19. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus chlorostachys Willd. -- Hist. Amaranth. 34 (t. 10, fig. 19). 1790 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus chlorostachys Willd. subvar. aristulatus Thell. -- Mitt. Naturf. Ges. Solothurn 6: 26. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus chlorostachys Willd. subvar. aristulatus Thell. ex Probst. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus chlorostachys Willd. convar. erythrostachys (Moq.) Aellen -- Fl. Iranica [Rechinger] 91: 5. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus chlorostachys Willd. var. powellii (S.Watson) Priszter -- Agrartud. Egyet. Kert-Szologazdasagtud. Karanak Evk. 2(2): 144. 1953 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus circinnatus Hort Paris. ex Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 311. 1810 [3 Sep 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus clementii Domin -- Biblioth. Bot. lxxxix. 76 (1921). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus cochleitepalus Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 80 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus coesius F.Dietr. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 266. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus commutatus Kerner -- Oesterr. Bot. Z. 25: 194. 1875 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus congestus C.C.Towns. -- Kew Bull. 43(1): 103, fig. 1988 [28 Mar 1988] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus congestus C.C.Towns. -- Kew Bull. 43(1): 103. 1988 [28 Mar 1988] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus crispus (Lesp. & Thévenau) A.Braun ex J.M.Coult. & S.Watson -- Manual (Gray), ed. 6. 428. 1890 [Feb 1890] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus crocatus Besser -- Cat. Hort. Volhyn. (1816) 9. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cruentus Willd. ex Roxb. -- Fl. Ind. iii. 610. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cruentus L. -- Systema Naturae 1759 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cruentus L. -- Syst. Nat., ed. 10. 2: 1269. 1759 [7 Jun 1759] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cruentus L. -- Syst. Nat., ed. 10. 2: 1269. 1759 [7 Jun 1759] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus curvifolius Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 928. 1824 [dated 1825; publ. in late 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cuspidatus Vis. -- Cat. Hort. Patav. (1841). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus cuspidifolius Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 78 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus dinteri Schinz -- Mem. Herb. Boiss. no. 29. 15. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus dioicus Michx. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 277. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus dubius Mart. -- Hort. Erlang. (1814) 197. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus edulis Michx. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 277. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus emarginatus Salzm. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 274. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus esculentus Besser -- Cat. Hort. Volhyn. (1816) 9; ex Moq. in DC. Prod. xiii. II. 266. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus filicaulis Sennen -- Cavanillesia ii. 34 (1929), hybr.?. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus fimbriatus (Torr.) Benth. ex S.Watson -- Bot. California [W.H.Brewer] 2: 42. 1880 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus fimbriatus S.Watson -- Bot. California [W.H.Brewer] ii. 42. 1880 [Jul-Dec 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus fimbriatus var. denticulatus (Torr.) Uline & W.L.Bray -- Bot. Gaz. 19: 270. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus flavescens hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 259. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus flavus L. -- Syst. Nat., ed. 10. 2: 1269. 1759 [7 Jun 1759] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus flexuosus hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 260. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus flexuosus Ambrosi -- Fl. Tirolo Mer. 2: 187. 1857 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus floridanus (S.Watson) Sauer -- Madroño 13: 25. 1955 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus floridanus (S.Watson) J.D.Sauer -- Madroño 13: 25. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus floridus Benth. -- Bot. Voy. Sulphur [Bentham] 158, t. 51. 1846 [8 May 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus frumentaceus Buch.-Ham. -- Fl. Ind. (Roxburgh) 3: 699. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus frutescens Horl. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 348. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus giganteus L'Hér. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 277. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus glaucus Biv. -- Nuove Piante 11, footnote. 1838

Purified (Shodhit) Amaranthus glomeratus Posp. -- Fl. Oesterr. Küstenl. i. 375. 1897 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus gracilis Desf. -- Tableau de l'?cole de Botanique du Mus?um d'Histoire Naturelle 1804 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus hybridus L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based

over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. -- Sp. Pl. 2: 990. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus Vell. -- Fl. Flumin. Icon. 10: t. 28. 1831 [1827 publ. 29 Oct 1831] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 5: 140. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. subvar. aciculatus Thell. in Asch. & Graebn. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5, Abt. 1: 238. 1914 as Amaranthus (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. subvar. aciculatus Thell. in Asch. & Graebn. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5, Abt. 1: 240. 1914 as Amaranthus (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. subvar. aciculatus (Thell.) Carretero -- Collect. Bot. (Barcelona) 11: 124. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. subvar. aristulatus Thell. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. batalleri (Sennen) Carretero -- Collect. Bot. (Barcelona) 11: 129, without basionym ref. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. bellardii Moq. -- Prodr. [A. P. de Candolle] 13(2): 259. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. bouchonii (Thell.) Lambinon -- Candollea 52(2): 273 (1997):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus hybridus L. subsp. caudatus (L.) Iamonico & Galasso -- Ital. Botanist 4: 34. 2017 [3 Nov 2017] [epublished]

Purified (Shodhit) Amaranthus hybridus L. var. chlorostachys (Willd.) Thell. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. chlorostachys Thell. -- Fl. Advent. Montpellier 205. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. subsp. cruentus (L.) Thell. -- Fl. Advent. Montpellier 205. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. densus Farw. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. densus Farw. -- Rep. (Annual) Michigan Acad. Sci. 20: 175. 1918 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. erythrostachys Moq. -- Prodr. [A. P. de Candolle] 13(2): 259. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. subvar. genuinus (Thell.) Carretero -- Collect. Bot. (Barcelona) 11: 124. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla

King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. hecticus (Willd.) Moq. in DC. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. hecticus (Willd.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 260. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus subsp. hybridus -- Watsonia 4 1957 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. f. hypochondriacus Robinson (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. subsp. hypochondriacus (L.) Thell. -- Fl. Advent. Montpellier 204. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. hypochondriacus Thell. -- Fl. Advent. Montpellier 205. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. hypochondriacus (L.) B.L.Rob. -- Rhodora 10: 32. 1908 [12 Mar 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. f. hypochondriacus (L.) B.L.Rob. -- Rhodora 10: 66. 1908 [16 May 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus subsp. incurvatus (Timeroy ex Gren. & Godr.) Brenan -- Watsonia 4 1957 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. laetus (Willd.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 259. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. laetus (Willd.) Moq. in DC. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. leucocarpus (S.Watson) Hunz. -- Revista Argent. Agron. 10: 340. 1943 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. subvar. multispiculatus (Sennen) Carretero -- Collect. Bot. (Barcelona) 11: 128, without basionym ref. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. paniculatus (L.) Uline & W.L.Bray (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. paniculatus (L.) Thell. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. paniculatus Uline & W.L.Bray -- Mem. Torrey Bot. Club 5: 145. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. paniculatus Thell. -- Fl. Advent. Montpellier 205. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. subsp. patulus (Bertol.) Carretero -- Collect. Bot. (Barcelona) 11: 127. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. patulus Thell. -- Fl. Advent. Montpellier 206. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. patulus (Bertol.) Thell. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. pergaminensis Covas -- Darwiniana 5: 336. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus hybridus L. var. prostratus Moq. -- Prodr. [A. P. de Candolle] 13(2): 260. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. f. pseudoretroflexus (Thell.) Thell. in Asch. & Gräbner -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5: 239. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. pseudoretroflexus (Thell.) Carretero -- Collect. Bot. (Barcelona) 11: 125. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. pseudoretroflexus (Thell.) Carretero -- Collect. Bot. (Barcelona) 11(4): 125. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. subsp. quitensis (Kunth) Costea & Carretero -- Sida 19(4): 955. 2001 [28 Dec 2001] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. subsp. quitensis (Kunth) Costea & Carretero -- Sida 19(4): 955 (2001). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus hybridus L. var. rubricaulis Moq. -- Prodr. [A. P. de Candolle] 13(2): 259. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Amaranthus hypochondriacus L. -- Sp. Pl. 2: 991. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hypochondriacus L. -- Sp. Pl. 2: 991. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hypochondriacus L. var. macrostachys Moq. -- Prodr. [A. P. de Candolle] 13(2): 256. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hypochondriacus L. var. monstrosus Moq. -- Prodr. [A. P. de Candolle] 13(2): 256. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hypochondriacus L. var. powellii (S.Watson) Pedersen -- Monogr. Syst. Bot. Missouri Bot. Gard. 74: 1245. 1999 [11 June 1999] ; Zuloaga & Morrone (eds.), Cat. Pl. Vasc. Rep. Arg. 2 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hypochondriacus L. var. powellii (S.Watson) Pedersen -- Monogr. Syst. Bot. Missouri Bot. Gard. 74(2): 1245. 1999 Alt. Title: Cat. Pl. Vasc. Rep. Argentina, pt. 2. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hypochondriacus L. var. racemosus Moq. -- Prodr. [A. P. de Candolle] 13(2): 256. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hypochondriacus var. tortuosus Moq. -- Prodr. [A. P. de Candolle] 13(2): 256. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus inamoenus Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 386 (1805); Amar. 14. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus incarnatus hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 257. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus incomptus Willd. -- Enum. Pl. Suppl. [Willdenow] 64. 1814 [Jul-Dec 1814] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus incurvatus Gren. & Godr. -- Prosp. Fl. Fr. 8. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus induratus C.A.Gardner ex J.Palmer & Mowatt -- Nuytsia 19(1): 117 (-120; fig. 4, map). 2009 [2 Jun 2009]

Purified (Shodhit) Amaranthus intermedius Guss. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 259. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus interruptus R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus interruptus R.Br. -- Prodr. Fl. Nov. Holland. 414. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus jansen-wachterianus Thell. -- in Graebn. Syn. Mitteleur. Fl. v. 347 (1914), hybr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus japonicus Houtt. ex Steud. -- Nomencl. Bot. [Steudel] 36. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus japonicus Houtt. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 386, in syn. 1805 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus johnstonii Kov. -- Nauch. Trud. Vissh Selskostop. Inst. Plovdiv 23(1): 50 (1978), nom. nov. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus jonesii (Uline & W.L.Bray) Kov. -- Nauch. Trud. Vissh Selskostop. Inst. Plovdiv 23(1): 49 (1978):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus kloosianus Hunz. -- Bol. Soc. Argent. Bot. 4: 138, fig. 3. 1951 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus kloosianus Hunz. -- Bol. Soc. Argent. Bot. iv. 138 (1951). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lacteus not_stated -- Hort. Amstelod. (1814) 52. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus laetus Willd. -- Amaranth. 28; Sp. Pl. iv. 391 (1805. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus laetus Willd. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lanatus Dum.Cours. -- Bot. Cult. 1: 640. 1802 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lancefolius Roxb. -- Hort. Bengal. 67. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lanceolatus Roxb. -- Fl. Ind. iii. 607. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lancifolius Del. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 276. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus laxiflorus Comell. ex Poll. -- Fl. Veron. iii. 114. 1824 [Dec 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus leptostachyus Benth. -- Fl. Austral. 5: 214. 1870 [Aug-Oct 1870] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus leptostachyus Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lepturus S.F.Blake -- J. Bot. 53: 104. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lepturus S.F.Blake -- J. Bot. 53: 104. 1915 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus leucanthus Raf. -- Fl. Ludov. 32. 1817 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus leucocarpus S.Watson -- Proc. Amer. Acad. Arts x. (1875) 347. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus leucocarpus S.Watson -- Proc. Amer. Acad. Arts 10: 347. 1875 [Apr 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus leucospermus S.Watson -- Proc. Amer. Acad. Arts xxii. (1887) 446. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus leucospermus S.Watson -- Proc. Amer. Acad. Arts 22: 446. 1887 [25 Jun 1887] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus linearis Larrañaga -- Escritos Damaso Antonio Larranaga ii. 257 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf.Gray Herb. Card Cat., Issue 117, nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lineatus R.Br. -- Prodr. Fl. Nov. Holland. 414. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lineatus R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus littoralis Bernh. -- in Hort. Tur. (1813) ex Moq. in DC. Prod. xiii. II. 274. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus littoralis Hornem. -- Hort. Bot. Hafn. (1815) 893. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus Hort.Petrop. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 721. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus Roxb. -- Fl. Ind. iii. 605. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus L. -- Sp. Pl. 2: 990. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus lividus subsp. ascendens (Lois.) Heukels -- Geillustreerde Schoolflora voor Nederland 1934 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus L. var. ascendens (Loisel.) Hayw. & Druce -- Advent. Fl. Tweedside 177. 1919 [Aug-Dec 1919] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus L. subsp. ascendens (Loisel.) Thell. ex Wacht. -- Geill. Schoolfl. Nederl. ed. 11, 169. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus var. ascendens (Lois.) Hayw. & Druce -- The Adventive Flora of Tweedside 1919 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus lividus L. prol. oleraceus (L.) Thell. in Asch. & Gräbner -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5: 321. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus lividus L. subsp. polygonoides (Moq.) Thell. ex Probst -- Wolladventivfl. Mitteleur. 74. 1949 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus macrocarpus Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus macrostachyus Mérat ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 256. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus major Salzm. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 274. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus mantegazzianus Passer. -- in Hort. Parm. (1864) 4. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus miamiensis Riddell -- Syn. Fl. West. St. (1835) 41. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus minor (Moq.) Sennen -- Diagn. Nouv. 49. 1936 [Jul 1936] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus mitchellii Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus monstrosus Cat. -- Hort. Div. (1837); Hort. Tonelle, ex Moq. in DC. Prod. xiii. II. 256. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Amaranthus nepalensis Cat. -- Hort. Lugd. (1836); ex Moq. in DC. Prod. xii. II. 259. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus pallidiflorus F.Muell. -- Fragm. (Mueller) 1(5): 140. 1859 [Apr 1859] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus quitensis Kunth f. rufescens Thell. -- Fl. Advent. Montpellier 204. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus quitensis Kunth var. stuckertianus Thell. in Asch. & Graebn. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5, Abt. 1: 355. 1914 as Amarantus (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus × ralletii Contré -- Feuille Naturalistes 2: 11. 1947 [Jan 1947]

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Purified (Shodhit) Amaranthus retroflexus L. -- Sp. Pl. 2: 991. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based

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Purified (Shodhit) Amaranthus retroflexus L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus retroflexus L. -- Sp. Pl. 2: 991. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus retroflexus L. var. pseudoretroflexus (Thell.) Boivin (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus retroflexus f. rubricaulis Thell. ex Probst -- Mitt. Naturf. Ges. Solothurn Heft 6: 26. 1920 as Amaranthus (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus retroflexus var. salicifolius I.M.Johnst. -- J. Arnold Arbor. 25: 157. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus rubescens hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 257. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus rubricaulis Page & Hort.Angl. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 267, nomen. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus rugulosus (J.T.Howell) Kov. -- Nauch. Trud. Vissh Selskostop. Inst. Plovdiv 23(1): 52 (1978):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus × soproniensis Priszter & Kárpáti -- in Ind. Hort. Bot. Univ. Budapest. vii. 140 (1949). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Amaranthus spathulatus Desf. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 276. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus speciosus Sims -- Bot. Mag. 48: t. 2227. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus speciosus Sims (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus spinosus L. -- Sp. Pl. 2: 991. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus tamaulipensis Henrickson -- Sida 18(3): 800 (-802, fig. 8). 1999 [Sep 1999] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus tarraconensis Sennen & Pau -- Bull. Géogr. Bot. 21: 124. 1911; et in Bol. Soc. Arag. x. 170, hybr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus tenuiflorus Fisch.Hort.Hal. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 267. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus tenuifolius Roxb. -- Fl. Ind. iii. 602. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus tenuifolius Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 381. 1805 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus tenuis Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based

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* Purified (Shodhit) Amaranthus thellungianus Nevski ex Vassilcz. -- Fl. URSS 6: 365. 1936 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus thunbergii Moq. -- Prodr. [A. P. de Candolle] 13(2): 262. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus timeroyi Jord. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 259. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus torreyi (A.Gray) Benth. ex S.Watson -- Bot. California [W.H.Brewer] 2: 42. 1880 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus tricolor L. -- Sp. Pl. 2: 989. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus tricolor L. -- Sp. Pl. 2: 989. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus tricolor L. -- Species Plantarum <RO> 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus tristis Wall. -- Numer. List [Wallich] n. 6905. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus tristis L. -- Sp. Pl. 2: 989. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus tristis var. leptostachys Moq. -- Prodr. [A. P. de Candolle] 13(2): 260. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus trivialis Rota -- Giorn. Bot. Ital. ii. II. (1846) 287. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus tuberculatus (Moq. ex DC.) J.D.Sauer -- Madroño 13: 18. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus tuberculatus (Moq. ex DC.) J.D.Sauer var. prostratus (Uline & W.L.Bray) F.Seym. -- Fl. New England 251. 1969 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus tuberculatus (Moq.) J.D.Sauer var. prostratus (Uline & W.L.Bray) Mohlenbr. -- Ill. Fl. Illinois, Fl. Pl. Pokeweeds-Pinks 135 (2001). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus tuberculatus (Moq. ex DC.) J.D.Sauer var. rudis (J.D.Sauer) Costea & Tardif -- Rhodora 105: 266. 2003 [20 Nov 2003] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus undulatus R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

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Purified (Shodhit) Amaranthus velutina Spruce ex K.Schum. -- Proc. Amer. Acad. Arts xxii. (1887) 366. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus viridis L. -- Species Plantarum ed. 2 1763 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus wrightii S.Watson -- Proc. Amer. Acad. Arts xii. (1877) 275. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus zanensis Hornm. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 267. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amblogyna squarrulosa A.Gray -- Proc. Amer. Acad. Arts v. (1861) 169. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amblogyna squarrulosa A.Gray (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amorgine albescens Raf. -- New Fl. [Rafinesque] iv. 44 (1836). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Arthrocaulon Piirainen & G.Kadereit -- Taxon 66(1): 123. 2017 [23 Feb 2017]

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Purified (Shodhit) Arthrocaulon macrostachyum (Moric.) Piirainen & G.Kadereit -- Taxon 66(1): 123. 2017 [23 Feb 2017]

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Purified (Shodhit) Bajan Adans. -- Fam. Pl. (Adanson) 2: 506. 1763 [Jul-Aug 1763] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Banalia brasiliana Moq. -- Prodr. [A. P. de Candolle] 13(2): 278. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Belutta peduncularis Raf. -- Fl. Tellur. 3: 39. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Belutta sessilis Raf. -- Fl. Tellur. 3: 39. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Blitum Heist. ex Fabr. -- Enum. [Fabr.]. 198. 1759 ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blitum Scop. -- Fl. Carniol., ed. 2. 2: 237. 1772 [Jan-Aug 1772] ; nom. illeg.

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Purified (Shodhit) Blitum tataricum L. -- in Jackson, Index Linn. Herb. 45 (1912). nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon Raf. -- New Fl. [Rafinesque] iv. 45 (1836). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon Raf. -- New Fl. [Rafinesque] 4: 45. 1836 [1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon brevifolium Raf. -- New Fl. [Rafinesque] iv. 45 (1836). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon portulacoides (A.St.-Hil.) Mears -- Taxon 31: 115. 1981 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon portulacoides (A.St.-Hil.) Mears -- Taxon 31(1): 115 (1982):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon portulacoides var. commersonii (A.St.-Hil.) Speg. -- Taxon 31: 115. 1982 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon portulacoides (A.St.-Hil.) Mears var. commersonii (A.St.-Hil.) Mears -- Taxon 31(1): 115 (1982):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon portulacoides (A.St.-Hil.) Mears var. commersonii (A.St.-Hil.) Mears (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon repens Raf. -- New Fl. [Rafinesque] 4(Neobotanon): 46. 1836 [1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon repens Raf. -- New Fl. [Rafinesque] iv. 46 (1836). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon rigidum (B.L.Rob. & Greenm.) Mears -- Taxon 31: 116. 1982 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon rigidum (B.L.Rob. & Greenm.) Mears -- Taxon 31(1): 116 (1982):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon vermiculare (L.) Mears -- Taxon 31: 113. 1982 [10 Feb 1982] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon vermiculare (L.) Mears -- Taxon 31(1): 113 (1982):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon vermiculare (L.) Mears var. aggregatum (Willd.) Mears -- Taxon 31: 114. 1982 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon vermiculare (L.) Mears var. aggregatum (Willd.) Mears -- Taxon 31(1): 114 (1982):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon vermiculare (L.) Mears var. longispicatum (Moq.) Mears -- Taxon 31: 115. 1982 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon vermiculare (L.) Mears var. longispicatum (Moq.) Mears -- Taxon 31(1): 115 (1982):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon wrightii (Hook.f.) Mears -- Taxon 31(1): 116 (1982):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bosea L. -- Sp. Pl. 1: 225. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bosea amherstiana Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 716. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bosea aschersonii Bolle ex Pit. & Proust -- Iles Canar. Fl. 324 (1908), nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bosea cannabina Lour. -- Fl. Cochinch. 1: 176. 1790 [Sep 1790] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bosea cypria Boiss. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 716, in nota. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bosea humilis Salisb. -- Prodr. Stirp. Chap. Allerton 154. 1796 [Nov-Dec 1796] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bosea trinervia Roxb. -- Hort. Bengal. 86; Fl. Ind. ii. 87. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bosea yervamora L. -- Sp. Pl. 1: 225. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bragantia Vand. -- Fasc. Pl. Nov. (1771) 6. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bragantia vandelli Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 222. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 25, t. 125. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia alba Mart. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 311. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia echinocephala Hook.f. -- Trans. Linn. Soc. London 20(2): 189. 1847 [1851 publ. 11 Dec 1847] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia echinocephala Hook.f. -- Trans. Linn. Soc. London 20: 189. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia elongata Mart. -- Beitr. Amarantac. 105. n. 4. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia lanceolata Benth. -- Pl. Hartw. [Bentham] 247. 1846 [May 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia lanceolata Benth. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia martiana Gillies ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 363. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia mexicana Schltdl. -- Linnaea 7: 392. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia mexicana Schltdl. & Cham. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia mexicana Schltdl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia porrigens Mart. -- Beitr. Amarantac. 106. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia puberula Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia puberula Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 27. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia pubiflora Benth. -- Bot. Voy. Sulph. 157. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia pubiflora var. glomerata Benth. -- Bot. Voy. Sulphur [Bentham] 157. 1846 [8 May 1846] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia pycnantha Benth. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia pycnantha Benth. -- Bot. Voy. Sulph. 157. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia rufa Mart. -- Nov. Gen. ii. 26. t. 125. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia rufa Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia serpyllifolia Mart. -- Beitr. Amarantac. 106. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia villosa Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 28, t. 128. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea Small -- Flora of the Southeastern United States 1903 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based

over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea Small -- Fl. S.E. U.S. [Small]. 394. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea Small -- Fl. S.E. U.S. [Small]. 394, 1330. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea australis Schinz (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea australis (Griseb.) Schinz (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea australis (Griseb.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 65. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea australis Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 65. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea densa Small -- Fl. S.E. U.S. [Small]. 394. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea densa (Humb. & Bonpl. ex Schult.) Small (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea densa Small -- Fl. S.E. U.S. [Small]. 394, 1330. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea densa Small -- Flora of the Southeastern United States 1903 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea gracilis (R.E.Fr.) Schinz (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea gracilis (R.E.Fr.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 65. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea gracilis Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 65. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholtzia Meisn. -- Pl. Vasc. Gen. [Meisner] 318.; Comm. 230 (1841). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 49, t. 147. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia brachiata Schrad. ex Seub. -- Fl. Bras. (Martius) 5(1): 173. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia ficoidea Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 52. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia filifolia Hook.f. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia filifolia Hook.f. -- Trans. Linn. Soc. London 20(2): 192. 1847 [1851 publ. 11 Dec 1847] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia frutescens Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 52, in obs. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia glaucescens Hook.f. -- Trans. Linn. Soc. London 20: 191. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia glaucescens Hook.f. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia glaucescens Hook.f. -- Trans. Linn. Soc. London 20(2): 191. 1847 [1851 publ. 11 Dec 1847] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia lupulina Mart. -- Beitr. Amarantac. 108. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia maritima Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 50, t. 147. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia maritima Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 50, t. 147. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia maritima Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 50, t. 147. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia nudicaulis Hook.f. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia nudicaulis Hook.f. -- Trans. Linn. Soc. London 20: 191. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia nudicaulis Hook.f. -- Trans. Linn. Soc. London 20(2): 191. 1847 [1851 publ. 11 Dec 1847] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia obovata M.Martens & Galeotti -- in Bull. Acad. Brux. x. (1843) 348. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia obovata M.Martens & Galeotti (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia philoxeroides Mart. -- Beitr. Amarantac. 107. n. 5. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia philoxeroides Mart. -- Beitr. Amarantac. 107. 1825 Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 315. 1826 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia polygonoides Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 51. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia polygonoides var. diffusa Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia polygonoides var. diffusa Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 51, t. 149, 151. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia polygonoides var. erecta Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia polygonoides var. erecta Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 51. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia polygonoides var. radicans Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 51. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia polygonoides var. radicans Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia spinescens Gillies ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 359. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cadelari Adans. -- Fam. Pl. (Adanson) 2: 268. 1763 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cadelari lappacea Medik. -- Malv. 92. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cadelaria Raf. -- Fl. Tellur. 3: 39. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cadelaria argentea (Lam.) Raf. -- Autik. Bot. 154. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cadelaria indica Raf. -- Fl. Tellur. 3: 39. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cadelaria punctata Raf. -- Fl. Tellur. 3: 39. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cadelaria sicula Raf. -- Fl. Tellur. 3: 39. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calicorema Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 34. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Calicorema capitata (Moq.) Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 35. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calicorema squarrosa (Schinz) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 53. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caraxeron Vaill. ex Raf. -- Fl. Tellur. 3: 38. 1837 [1836 publ. Nov-Dec 1837] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caraxeron Vaill. ex Raf. -- Fl. Tellur. 3: 38. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caraxeron Raf. -- Flora Telluriana 3 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caraxeron brasiliense Raf. -- Fl. Tellur. 3: 38. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caraxeron conicus Raf. -- Fl. Tellur. 3: 38. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caraxeron conicus (R.Br.) Raf. -- Flora Telluriana 3 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caraxeron diffusus (R.Br.) Raf. -- Flora Telluriana 3 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caraxeron diffusus Raf. -- Fl. Tellur. 3: 38. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caraxeron vermicularis Raf. -- Fl. Tellur. 3: 38. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caraxeron vermicularis (L.) Raf. -- Fl. Tellur. 3: 38. 1837 [1836 publ. Nov-Dec 1837] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carpentiera Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 344 in syn., sphalm. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia L. -- Genera Plantarum ed. 5 1754 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia L. -- Sp. Pl. 1: 205. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia L. -- Sp. Pl. 1: 205. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Celosia acroporoides Hochst. ex Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 25. 1880 [7 Feb 1880] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia acroprosoides Hochst. ex Oliv. -- Trans. Linn. Soc. London 29(3): 140. 1875 [11 Sep 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia adoensis Hochst. ex A.Rich. -- Tent. Fl. Abyss. 2: 211. 1850 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia adoensis Hochsr. ex Ferret & Galinier -- Voy. Abyss. iii. 157 (1848), in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia albida Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 1197. 1798 [Jul 1798] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia allmanoides Moq. -- Prodr. [A. P. de Candolle] 13(2): 243. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia alomiris Sessé & Moc. -- Pl. Nov. Hisp. 41 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 38; Sesse & Moc. Fl. Mexic. ed. 2, 68 (1894). 1888 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia alomiris Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 41. 1888 as alomicis²Plantae Novae Hispaniae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia altissima Salzm. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 381. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia amaranthoides Medik. -- Malv. 92. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia amphibia Salzm. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 363. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia angustifolia Schinz -- Bot. Jahrb. Syst. 21(1-2): 179. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia anthelminthica Asch. -- in Schweinf. Beitr. Fl. Aethiop. 176. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia arborescens (R.Br.) Spreng. -- Systema Vegetabilium 1 1824 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia arborescens Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 815. 1824 [dated 1825; publ. in late 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia arenaria Salzm. ex Seub. -- Fl. Bras. (Martius) 5(1): 170. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia argentea L. -- Sp. Pl. 1: 205. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia argentea L. -- Sp. Pl. 1: 205. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia argentea L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia argentea L. var. cristata (L.) Kuntze -- Revis. Gen. Pl. 2: 541. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia argentea var. cristata (L.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia argentea L. f. cristata (L.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 29. 1934

Purified (Shodhit) Celosia argentea L. var. margaritacea (L.) Iamonico -- Phytotaxa 90(1): 62. 2013 [30 Mar 2013] [epublished]

Purified (Shodhit) Celosia argentea L. var. mumbaiana M.R.Almeida -- Fl. Maharashtra 4A: 210. 2003 ; nom. inval.

Purified (Shodhit) Celosia argenteiformis (Schinz) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 30. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia aspera Roth -- Nov. Pl. Sp. 173. 1821 [Apr 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia aurea T.Moore -- Flor. Mag. i. (1861) t. 47. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia axillaris Mart. -- Hort. Erlang. 70. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia baccata Retz. -- Observ. Bot. (Retzius) fasc. v. 23. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia bakeri C.C.Towns. -- Hooker's Icon. Pl. 38(2): 37, nom. nov. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia baronii Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 577. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia benguellensis C.C.Towns. -- Hooker's Icon. Pl. 38(2): 103. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia bicolor Blanco -- Fl. Filip. [F.M. Blanco] 191. 1837 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Celosia boivinii Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 25. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia bonnivaerii Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 133. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia brasiliensis Moq. -- Prodr. [A. P. de Candolle] 13(2): 239. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia brevispicata C.C.Towns. -- Hooker's Icon. Pl. 38(2): 111. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia castrensis L. -- Sp. Pl., ed. 2. 1: 297. 1762 [Sep 1762] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia caudata Vahl -- Symb. Bot. (Vahl) i. 21. 1790 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia cernua Roxb. -- Hort. Bengal. 19; Fl. Ind. i. 680. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia cernua Andrews -- Bot. Repos. x. t. 635. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia cernua Roxb. -- Hort. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia cernua Mairet ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 351. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia chenopodiifolia Baker -- Bull. Misc. Inform. Kew 1897(128-129): 276. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia chiapensis Brandegee -- Univ. Calif. Publ. Bot. 6: 363. 1917 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia chiapensis Brandegee -- Univ. Calif. Publ. Bot. vi. 363 (1917). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia coccinea L. -- Sp. Pl., ed. 2. 1: 297. 1762 [Sep 1762] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia comosa Retz. -- Observ. Bot. (Retzius) fasc. vi. 26. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia cordata Raf. -- Autik. Bot. 151. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia corymbifera Didr. -- Ind. Sem. Hort. Havn. (1849) 13. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia corymbosa Retz. -- Observ. Bot. (Retzius) fasc. i. 13. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia cristata L. -- Sp. Pl. 1: 205. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia cristata L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia cristata L. -- Sp. Pl. 1: 205. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia cristata L. var. castrensis (L.) Iamonico -- Phytotaxa 90(1): 63. 2013 [30 Mar 2013] [epublished]

Purified (Shodhit) Celosia cuneifolia Baker -- Bull. Misc. Inform. Kew 1897(128-129): 276. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia cymosa Seub. -- Fl. Bras. (Martius) 5(1): 245. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia debilis S.Moore -- J. Bot. 54: 291. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia decumbens hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 410. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia dewevrei Schinz -- Th. Dur. & Wildem. in Bull. Soc. Bot. Belg. xxxix. 102. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia dichotoma B.Heyne -- in Roth, Nov. Pl. Sp. 172. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia diffusa Hoffmanns. ex Seub. -- Fl. Bras. (Martius) 5(1): 179. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia digyna Suess. -- Proc. & Trans. Rhodesia Sci. Assoc. 43: 8. 1951 ; et in Mitt. Bot. Staatssamml.-Munchen, Heft 3, 73 (1951) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia digynia Sessé & Moc. -- Pl. Nov. Hisp. 40 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 38; Sesse & Moc. Fl. Mexic. ed. 2, 68 (1894). 1888 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia digynia Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 40. 1888 Plantae Novae Hispaniae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia dioica Sessé & Moc. -- Pl. Nov. Hisp. 40 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 38; Sesse & Moc. Fl. Mexic. ed. 2, 68 (1894). 1888 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia dioica Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 40. 1888 Plantae Novae Hispaniae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia echinata Humb. & Bonpl. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 531. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia echinulata Hauman -- Bull. Jard. Bot. État Bruxelles 18: 106, nomen ad int., sine descr. lat. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia effusa hort. ex Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 29. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia elegantissima Hauman -- Bull. Jard. Bot. État Bruxelles 18: 105. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia elongata Spreng. -- in Schrad. Journ. (1800) II. 196. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia eriantha Vahl ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 386. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia exellii Suess. -- Mitt. Bot. Staatssamml. München Heft 6, 186 (1953). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia expansifila C.C.Towns. -- Kew Bull. 37(1): 81. 1982 [25 Jun 1982] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia exstipulata Hornem. ex Schrank -- Syll. Pl. Nov. i. (1824) 202. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia fadenorum C.C.Towns. -- Hooker's Icon. Pl. 38(2): 122. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia falcata Lopr. -- Malpighia xiv. 427. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia falcata Lopr. -- Bot. Jahrb. Syst. 27(1-2): 58. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia fleckii Schinz -- Bull. Herb. Boissier Ser. II. iii. 8. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia flexuosa Raf. -- Autik. Bot. 151. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia floribunda A.Gray -- Proc. Amer. Acad. Arts v. (1861) 167. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia freynii Sint. ex Freyn -- Oesterr. Bot. Z. 44: 297. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia glauca J.C.Wendl. -- Bot. Beob. [Wendland] 43. 1798 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia glauca Rottler -- Neue Schriften Ges. Naturf. Freunde Berlin iv. (1803) 198. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia globosa Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 137. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia globosa Schinz & Suess. -- Bull. Jard. Bot. État Bruxelles 15: 60, descr. ampl. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia globosa Schinz var. porphyrostachya C.C.Towns. -- Hooker's Icon. Pl. 38(2): 76. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia globosa Schinz var. spicata C.C.Towns. -- Hooker's Icon. Pl. 38(2): 76. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia gnaphalioides L.f. -- Suppl. Pl. 161. 1782 [1781 publ. Apr 1782] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia gracilenta Suess. & Overkott -- Bot. Arch. 41: 74. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia grandifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 238. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia hastata Lopr. -- Malpighia xiv. 427; in Engl. Jahrb. xxx. 106. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia humbertiana Cavaco -- Bull. Soc. Bot. France 99: 130. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia humifusa Willd. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 531. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia humilis Suess. -- Mitt. Bot. Staatssamml. München Heft 1, 4 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia huttonii Mast. -- Gard. Chron. (1872) 215. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia intermedia Schinz -- Bot. Jahrb. Syst. 21(1-2): 179. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia intermedia Hochst. ex Oliv. -- Trans. Linn. Soc. London 29(3): 140. 1875 [11 Sep 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia interrupta Seub. -- Fl. Bras. (Martius) 5(1): 165. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia isertii C.C.Towns. -- in Hooker's Icon. Pl. 38(2): 57. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia japonica Mart. -- Hort. Erlang. 70. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia japonica Houtt. -- Nat. Hist. II. vii. Aanwyz. Plaat. [2], t. 43, fig. 1 (1777); Christm. Pflanzensyst. v. Verzeichn. Kupfertaf. [2], t. 43, fig. 1 (1779); fide Merrillin Journ. Arn. Arb. 1938, xix. 337, in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia lactea hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 300. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia lanata L. -- Sp. Pl. 1: 205. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia lanata Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 134. 1845 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia lanata Poir. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 315. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia lappacea Medik. -- Beobacht. (1783) 147. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia latifolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 315. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia laxa Schumach. & Thonn. -- Beskr. Guin. Pl. 141. 1827 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia leptostachya Benth. -- Niger Fl. [W. J. Hooker]. 491. 1849 [Nov-Dec 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia linearis (Schinz) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 30, 586. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia linearis Sweet ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 714. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia loandensis Baker -- Bull. Misc. Inform. Kew 1897(128-129): 277. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia longifolia Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 63, t. 157-158, fig. 2. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia longistyla (C.B.Clarke) Suess. -- Mitt. Bot. Staatssamml. München Heft 5, 141 (1952), in clavi. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia madagascariensis Poir. -- Encycl. [J. Lamarck & al.] 5: 39. 1804 [9 Jan 1804] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia major Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 79. 1874 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia margaritacea L. -- Sp. Pl., ed. 2. 1: 297. 1762 [Sep 1762] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia maritima Salzm. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 341. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia marylandica Retz. -- Observ. Bot. (Retzius) fasc. iii. 27. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia melanocarpos Poir. -- Encycl. [J. Lamarck & al.] Suppl. 4. 318. 1816 [29 Jun 1816] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia micrantha Baker -- J. Linn. Soc., Bot. 22: 514. 1887 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia minutiflora Baker -- Bull. Misc. Inform. Kew 1897(128-129): 277. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia missionis Wall. -- Numer. List [Wallich] n. 6915. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia monosperma Rose -- Contr. U.S. Natl. Herb. i. 352 (1895). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia monosperma Rose -- Contr. U.S. Natl. Herb. 1: 352. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia monsonia Retz. -- Observ. Bot. (Retzius) fasc. ii. 13. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia moquinii Guill. ex DC. -- Prodr. [A. P. de Candolle] 13(2): 239. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia mucronata Herb. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 248. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia muricata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 102. 1827 [Jan-Jun 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia namaensis Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 134. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia nana Baker -- Bull. Misc. Inform. Kew 1897(128-129): 277. [Aug-Sep 1897] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia nana Blanco -- Fl. Filip. [F.M. Blanco] 192. 1837 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia nervosa C.C.Towns. -- Hooker's Icon. Pl. 38(2): 49. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia nitida Vahl -- Symb. Bot. (Vahl) iii. 44. 1794 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia nitida Vahl -- Symb. Bot. (Vahl) 2: 44. 1791 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia nodiflora Wall. -- Numer. List [Wallich] n. 6890. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia nodiflora Salzm. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 364. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia nodiflora L. -- Sp. Pl. 1: 205. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia nudiflora Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 341. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia oblongocarpa Schinz -- Bull. Herb. Boissier iv. 418. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia odorata Burch. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 244. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia orcuttii Greenm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 330. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia orcuttii Greenm. -- Publ. Field Columb. Mus., Bot. Ser. 2: 330. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia pallida Salisb. -- Prodr. Stirp. Chap. Allerton 145. 1796 [Nov-Dec 1796] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia pallida Hort.Vindob. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 248. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia palmeri S.Watson -- Proc. Amer. Acad. Arts 18: 143. 1883 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia palmeri S.Watson -- Proc. Amer. Acad. Arts xviii. (1882-83) 143. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia pandurata Baker -- Bull. Misc. Inform. Kew 1897(128-129): 276. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia paniculata L. -- 1762 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia paniculata L. -- Sp. Pl. 1: 206. 1753 [1 May 1753] 1753 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia paniculata L. -- Sp. Pl. 1: 206. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia parviflora Vahl ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 346. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia patentiloba C.C.Towns. -- Hooker's Icon. Pl. 38(2): 41. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia patula Willd. -- Neue Schriften Ges. Naturf. Freunde Berlin iv. (1803) 198. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia persicaria Schinz -- Bull. Herb. Boissier Ser. II. iii. 4. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia persicaria Schinz -- Bull. Herb. Boissier ser. 2, 3: 4. 1902 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia peruviana Zuccagni -- Cent. Observ. Bot. [p. 21] No. 51. 1806 [Apr 1806 publ. Dec 1806] ; preprinted from J.J. Roemer's Collecteana, see p. 133 (1806-1810) (Medium Duration Purification) as key

ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia peruviana Van Spand. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 365. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia philippica Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 316. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia phytolaccifolia Juss. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 253. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia piloselloides Poit. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 337. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia pleiogyna Kuntze -- Revis. Gen. Pl. 2: 541. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia pleiogyna Kuntze -- Revis. Gen. Pl. 2: 541. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia plumosa hort. -- Vilm. Blumengärtn., ed. 3. 1: 864, in syn. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia plumosa hort. ex Burvenich -- Rev. Hort. Belge 1903, xxix. 268. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia plumosa hort. -- Dict. Hort. [Bois] 1: 270. [1893-1899]

Purified (Shodhit) Celosia polygonoides Retz. -- Observ. Bot. (Retzius) fasc. ii. 12. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia polygonoides Wall. -- Numer. List [Wallich] n. 6913. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia polysperma Roxb. -- Hort. Bengal. 84; Fl. Ind. i. 681. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia polysperma Roxb. -- Hort. Bengal. 84 (1814), nomen; Fl. Ind., ed. Carey & Wall., ii. 511 (1824); Fl.Ind., ed. Carey, i. 681 (1832). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata

Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia polystachia (Forssk.) C.C.Towns. -- Hooker's Icon. Pl. 38(2): 23. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia populifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 239. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia procumbens hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 410. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia procumbens Jacq. -- Misc. Austriac. [Jacquin] 2: 344. 1781 [1782?] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia procumbens Jacq. -- Misc. Austriac. [Jacquin] ii. 344. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia prostrata hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 410. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia pseudovirgata Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvii. 537 (1912). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia pulchella Moq. -- Prodr. [A. P. de Candolle] 13(2): 238. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia pumila Raf. -- Autik. Bot. 151. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia purpurea J.St.-Hil. -- Pl. France i. 79 (1808). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia purpurea St.Hil. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 315, 316. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia pyramidalis Burm.f. -- Fl. Ind. (N. L. Burman) 62. 1768 [1 Mar-6 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia racemosa L. ex B.D.Jacks. -- Index Linn. Herb. 53 (1912), nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia recurva Burch. -- Trav. S. Africa ii. 226. 1824 [Jan-Jun 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia richardsiae C.C.Towns. -- Hooker's Icon. Pl. 38(2): 45. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia rogersii (Burtt Davy) Suess. -- Mitt. Bot. Staatssamml. München Heft 4, 106 (1952). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia rosea Raf. -- Autik. Bot. 152. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia salicifolia Lopr. -- Malpighia 14: 428. 1900 Engl. Bot. Jahrb. 30, Beibl. 67: 35. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia salicifolia Lopr. -- Malpighia xiv. 428; et ex Urb. in Engl. Jahrb. xxx. Beibl. lxvii. 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia sanguinea Hoffmanns. -- Verz. Pfl.-Kult. Nachtr. 2: 85. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia scabra (Schinz) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 30, 586. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia schaeferi Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lxvi. 221 (1921). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia schinzii (C.B.Clarke) Suess. -- Mitt. Bot. Staatssamml. München Heft 5, 142 (1952), in clavi. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia schweinfurthiana Schinz -- Bot. Jahrb. Syst. 21(1-2): 17. 1895 [28 May 1895] ; et in Engl. Pflanzenw. Ost-Afrikas, C 172. 1895. [Jul 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia semperflorens Baker -- Bull. Misc. Inform. Kew 1897(128-129): 277. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia sinuata Mart. ex Steud. -- Nomencl. Bot. [Steudel] 171. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia sparsa Forsyth ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 250. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia spathulata Bojer -- Hortus Maurit. 267. 1837 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia spathulata Saint-Elme ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 253. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia spathulifolia Engl. -- Bot. Jahrb. Syst. 10(1-2): 6. 1888 [6 Jul 1888] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia spicata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 815. 1824 [dated 1825; publ. in late 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia spicata André -- Prodr. [A. P. de Candolle] 13(2): 143. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia spinescens Russ. ex Wall. -- Numer. List [Wallich] sub n. 6932. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia splendens Schumach. & Thonn. -- Beskr. Guin. Pl. 140. 1827 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia staticodes Hiern -- Cat. Afr. Pl. (Hiern) i. 886. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia stolonifera Leprieur ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 365. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia stricta Hornem. -- Hort. Hafn. Suppl. 28. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia stricta Fisch. -- Index Seminum [St.Petersburg (Petropolitanus)] 9: 65. 1843 [10 Feb 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia stuhlmanniana Schinz -- Bull. Herb. Boissier iv. 419. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia swinhoei Hemsl. -- J. Linn. Soc., Bot. xxvi. (1891) 318. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia taitoensis Hayata -- J. Coll. Sci. Imp. Univ. Tokyo 30(Art. 1): 230. 1911 [20 Jun 1911] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia tetragyna Roxb. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 237. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia texana Scheele -- Linnaea 22: 148. 1849 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia texana Scheele -- Linnaea 22: 148. 1849 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia thyrsiflora Wall. -- Numer. List [Wallich] n. 6914. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia toenjesii Schinz -- Bull. Herb. Boissier Ser. II. iii. 8. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia tomentosa Willd. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 531. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia trigyna Wight ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 316. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia trigyna Willd. ex Wall. -- Numer. List [Wallich] n. 6915. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia trigyna L. -- Mant. Pl. Altera 212. 1771 [Oct 1771] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia trigyna L. -- Mant. Pl. Altera 212. 1771 [Oct 1771] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia triloba E.Mey. ex Meisn. -- London J. Bot. 2: 448. 1843 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia triquetra Sessé & Moc. -- Fl. Mexic., ed. 2 68. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia triquetra Sessé & Moc. -- Fl. Mexic., ed. 2 68. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia triuncinella Schinz -- Bot. Jahrb. Syst. 21(1-2): 189. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia tumida Hort.Hall. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 245. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia vanderystii Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 135. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia variegata hort. -- Vilm. Blumengärtn., ed. 3. 1: 864, in syn. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia virgata Jacq. -- Coll. ii. 279. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia virgata var. paniculata Suess. -- Repert. Spec. Nov. Regni Veg. 39: 5. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia welwitschii Schinz -- Bot. Jahrb. Syst. 21(1-2): 179. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia whitei W.F.Grant -- Canad. J. Bot. xxxix. 48 (1961). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centema Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 31. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centema alternifolia Schinz -- Bull. Herb. Boissier iv. 419. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Centema angolensis Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 31. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centema biflora Schinz -- Nat. Pflanzenfam. [Engler & Prantl] iii. 1a (1893) 107; et in Bot. Jahrb.xxi. (1895) 183. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centema cruciata Schinz -- Bot. Jahrb. Syst. 21(1-2): 184. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centema glomerata Lopr. -- Bot. Jahrb. Syst. 27(1-2): 49. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centema gracilenta Hiern -- Cat. Afr. Pl. (Hiern) i. 890. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Centema kirkii Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 31. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centema polygonoides Lopr. -- Bot. Jahrb. Syst. 27(1-2): 48. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centema rubra Lopr. -- Bot. Jahrb. Syst. 27(1-2): 49. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centema stefaninii Chiov. -- Res. Sci. Somalia Ital. 1: 149. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centema subfusca T.Cooke -- Fl. Cap. (Harvey) 5(1.2): 418. 1901 [May 1901] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvi. 242 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis biflora Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvi. 242 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys schweinfurthii Standl. -- J. Wash. Acad. Sci. 1915, v. 76, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys splendens Standl. -- J. Wash. Acad. Sci. 1915, v. 76, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys velutina Standl. -- J. Wash. Acad. Sci. 1915, v. 76, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys welwitschii Standl. -- J. Wash. Acad. Sci. 1915, v. 76, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ceratonychia Edgew. -- J. Asiat. Soc. Bengal 16(2): 1215. 1847 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamissoa Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 196, t. 125. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 196 (ed. qu.); 158 (ed. f.). 1818 [Feb 1818] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa subgen. Achlamys (Moq.) Sohmer -- Bull. Torrey Bot. Club 104(2): 121. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa acuminata Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 286. 1826 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa acuminata Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 286. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa acuminata Mart. var. maximiliani (Mart. ex Moq.) Sohmer -- Bull. Torrey Bot. Club 104(2): 122. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa acuminata Mart. var. maximiliani (Moq.) Sohmer -- Bull. Torrey Bot. Club 104: 122. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa acuminata var. swansonii Sohmer -- Bull. Torrey Bot. Club 104: 124, fig. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa acuminata Mart. var. swansonii Sohmer -- Bull. Torrey Bot. Club 104(2): 124. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa albida Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 287. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa altissima Nees & Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 11(1): 32. 1823 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa altissima Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 197, t. 125. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa altissima subsp. albogrisea Suess. -- Repert. Spec. Nov. Regni Veg. 39: 6. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa altissima var. densi-paniculata Suess. -- Lilloa 4: 129. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa altissima var. densiflora Moq. -- Prodr. [A. P. de Candolle] 13(2): 251. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa altissima var. glabrata Seub. -- Fl. Bras. (Martius) 5(1): 242. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa altissima var. grandispicata Suess. -- Repert. Spec. Nov. Regni Veg. 39: 6. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa altissima var. laxiflora Moq. -- Prodr. [A. P. de Candolle] 13(2): 251. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa altissima var. rubella Suess. -- Repert. Spec. Nov. Regni Veg. 35: 306. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa altissima f. semispicata Suess. -- Repert. Spec. Nov. Regni Veg. 39: 6. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa angustifolia Buch.-Ham. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 717. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa arabica Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 815. 1824 [dated 1825; publ. in late 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa aspera Wight -- Icon. Pl. Ind. Orient. [Wight] v. t. 1772. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa blanchetii Moq. -- Prodr. [A. P. de Candolle] 13(2): 251. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa blanchetii Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa blanchettii Moq. -- Prodr. [A. P. de Candolle] 13(2): 251. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa brasiliana (Moq.) R.E.Fr. -- Ark. Bot. 16(12, reimpr.): 2. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa brasiliana R.E.Fr. -- Ark. Bot. 16, no. 12: 2. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa brasiliana (Moq.) R.E.Fr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa brownii Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 344. 1840 , as "brownei" ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa celosioides Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 79. 1874 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa celosioides Griseb. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa ciliata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 815. 1824 [dated 1825; publ. in late 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa commutata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 815. 1824 [dated 1825; publ. in late 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa dichotoma Moq. -- Prodr. [A. P. de Candolle] 13(2): 249. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa esculenta Moq. -- Prodr. [A. P. de Candolle] 13(2): 249. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa frondosa Hashim. -- Rodriguésia 13, no. 25:[263], tab. 1. 1951 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa frondosa Hashimoto -- Rodriguésia xiii. No. 25, 263 (1951). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa javanica Hassk. -- Pl. Jav. Rar. 434. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa macrocarpa Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 197. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa margaritacea (L.) Schouw -- Forteg. Kjöb. Bot. Hav. Pl. 123. 1847 ; cf. D.J. Mabberley in Taxon, 33(3): 439. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa martii Moq. -- Prodr. [A. P. de Candolle] 13(2): 252. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa maximiliana var. pubescens Chodat -- Bull. Herb. Boissier 7, App. 1: 63. 1899 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa maximiliani Mart. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 251. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa maximiliani Mart. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 251. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa maximiliani f. celosioides Suess. -- Repert. Spec. Nov. Regni Veg. 35: 306. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa maximiliani Mart. ex Moq. var. procumbens Seub. -- Fl. Bras. (Martius) 5(1): 243. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa maximiliani var. pubescens Chodat -- Bull. Herb. Boissier 7, App. 1: 63. 1899 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa muricata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 815. 1824 [dated 1825; publ. in late 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa nodiflora Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 287. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa ovata Endl. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 322. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa paniculata Moq. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 239. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa populifolia Hochst. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 239. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa pyramidalis Moq. -- Prodr. [A. P. de Candolle] 13(2): 248. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa stricta (Hornem.) Schouw -- Forteg. Kjöb. Bot. Hav. Pl. 123. 1847 ; cf. D.J. Mabberley in Taxon, 33(3): 439. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charpentiera Gaudich. -- Voy. Uranie [Freycinet] 444, t. 47, 48. 1829 [28 Nov 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charpentiera australis Sohmer -- Brittonia 24(3): 290. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charpentiera bracteolata Lenorm. ex Guillaumin -- Ann. Mus. Colon. Marseille sér. 2, 9: 171, in syn. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charpentiera densiflora Sohmer -- Brittonia 24(3): 292. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charpentiera elliptica A.Heller -- Minnesota Bot. Stud. i. 820. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charpentiera obovata Gaudich. -- Voy. Uranie [Freycinet] 444, t. 48. 1829 [28 Nov 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charpentiera ovata Gaudich. -- Voy. Uranie [Freycinet] 444, t. 47. 1829 [28 Nov 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charpentiera ovata Gaudich. var. niuensis Sohmer -- Brittonia 24(3): 308. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charpentiera tomentosa Sohmer -- Brittonia 24(3): 300. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charpentiera tomentosa Sohmer var. maakuaensis Sohmer -- Brittonia 24(3): 302. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chionothrix Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 33. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chionothrix hyposericea Chiov. -- Res. Sci. Somalia Ital. 1: 151. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chionothrix latifolia Rendle -- J. Bot. 34: 54. 1896 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Chionothrix somalensis (S.Moore) Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 33. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamyphorus Klatt -- Leopoldina 25: 106. 1889 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamyphorus obvallatus Klatt -- Leopoldina 25: 107. 1889 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chnoanthus Phil. -- in Anal. Univ. Chil. (1862) II. 405. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chnoanthus mendocinus Phil. -- in Anal. Univ. Chil. (1862) II. 405; et in Linnaea, xxxiii. (1864-65) 223. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chnoanthus mendocinus Phil. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chnoanthus ovatus Phil. -- Sert. Mend. Alt. 41. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chnoanthus ovatus Phil. -- Anales Univ. Chile 36: 199. 1870 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based

over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladostachys D.Don -- Prodromus Florae Nepalensis 1825 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladostachys D.Don -- Prodr. Fl. Nepal. 76 (1825). [26 Jan-1 Feb 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladostachys alternifolia Sweet -- Hort. Brit. [Sweet] 336. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladostachys altissima (Moq.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladostachys amaranthoides (Lam.) K.C.Kuan -- Fl. Xizang. 1: 645 (1983):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladostachys arborescens D.Dietr. -- Syn. Pl. [D. Dietrich] i. 861. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladostachys baccata (Retz.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladostachys frutescens D.Don -- Prodr. Fl. Nepal. 76. 1825 [26 Jan-1 Feb 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladostachys muricata Moq. -- Prodr. [A. P. de Candolle] 13(2): 235. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladostachys polysperma (Roxb.) K.C.Kuan -- Fl. Reipubl. Popularis Sin. 25(2): 198. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladothrix Nutt. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 359. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladothrix (Moq.) Nutt. ex Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 37. 1880 [7 Feb 1880] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladothrix Nutt. ex Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 37. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladothrix cryptantha S.Watson -- Proc. Amer. Acad. Arts xxvi. (1891) 125. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladothrix cryptantha S.Watson -- Proc. Amer. Acad. Arts 26: 125. 1891 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladothrix lanuginosa Nutt. ex S.Watson -- Bot. California [W.H.Brewer] ii. 43 (post Jul. 1, 1880). [Jul-Dec 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladothrix lanuginosa Nutt. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 360. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladothrix lanuginosa (Nutt.) Nutt. ex S.Watson -- Bot. California [W.H.Brewer] 2: 43. 1880 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladothrix lanuginosa var. carnosa Steyerm. -- Ann. Missouri Bot. Gard. 19: 389. 1932 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladothrix oblongifolia S.Watson -- Proc. Amer. Acad. Arts xvii. (1881-82) 376. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cladothrix suffruticosa (Torr.) Benth. & Hook.f. ex S.Watson -- Bot. California [W.H.Brewer] 2: 43. 1880 [post 1 Jul 1880] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Copianthus Hill -- Decade t. 1 (1778). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal

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Purified (Shodhit) Copianthus indica Hill -- Decade t. 1 (1778). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crucita L. -- Sp. Pl., ed. 2. 1: 179. 1762 [Sep 1762] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cruzeta DC. -- Prodr. [A. P. de Candolle] 13(2): 349. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta Loefl. -- Iter Hispan. 203. 1758 [Dec 1758] ; nom. rej. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta americana Moq. -- Prodr. [A. P. de Candolle] 13(2): 349. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cruzeta crassifolia (Spreng.) M.Gómez -- Anales Inst. Segunda Enseñ. 2: 312. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cruzeta elatior (Rich. ex Willd.) M.Gómez -- Anales Inst. Segunda Enseñ. 2: 313. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta flavescens (Humb. & Bonpl. ex Willd.) M.Gómez -- An. Inst. Segunda Ensenanza Habana ii. 313 (1896); et cf. Gray Herb. CardCat. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cruzeta hispanica Loefl. -- Iter Hispan. 203. 1758 [Dec 1758] ; nom. rej. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta hispano-americana Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 3: 484. 1818 [Jul 1818] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata

Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cruzeta vermicularis (L.) M.Gómez -- Anales Inst. Segunda Enseñ. 2: 312. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cyathula Lour. -- Flora Cochinchinensis 1790 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal

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Purified (Shodhit) Cyathula Blume -- Bijdr. Fl. Ned. Ind. 11: 548. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cyathula Blume -- Bijdragen tot de Flora van Nederlandsch Indie No. 7 1827 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula achyranthoides Moq. -- Prodr. [A. P. de Candolle] 13(2): 326. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula achyranthoides var. densiflora (Kunth) Moq. -- Prodr. [A. P. de Candolle] 13(2): 327. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula achyranthoides var. densiflora (Kunth) Moq. in DC. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula achyranthoides var. glabrescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 327. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cyathula alternifolia Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 618. 1917 [Jul 1917] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula angustifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 328. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula biflora Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 139. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula braunii Gilg ex Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 139. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula capitata Moq. -- Prodr. [A. P. de Candolle] 13(2): 329. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula capitata Thwaites -- Enum. Pl. Zeyl. [Thwaites] 249. 1861 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula ceylanica Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 723. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula cordifolia Hochst. ex Chiov. -- Ann. Bot. (Rome) 9: 130. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula coriacea Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 140. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula crispa Schinz -- Bot. Jahrb. Syst. 21(1-2): 188. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula cylindrica Moq. -- Prodr. [A. P. de Candolle] 13(2): 328. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Cyathula cylindrica Schweinf. ex Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 36. 1880 [7 Feb 1880] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula deserti (N.E.Br.) Suess. -- Repert. Spec. Nov. Regni Veg. 44: 46, in obs. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula distorta C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 46. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula divulsa Suess. -- Repert. Spec. Nov. Regni Veg. 51: 196. 1942 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula echinulata Hauman -- Bull. Jard. Bot. État Bruxelles 18: 107. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula erinacea Schinz -- Bot. Jahrb. Syst. 21(1-2): 189. 1895 [28 May 1895] ; et in Engl. Pflanzenw. Ost-Afrikas, C 173. 1895. [Jul 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula fernando-poensis Suess. & Friedrich -- Mitt. Bot. Staatssamml. München Heft 6, 188 (1953). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula geminata Moq. -- Prodr. [A. P. de Candolle] 13(2): 330. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula geniculata Lour. -- Fl. Cochinch. 1: 102. 1790 [Sep 1790] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula geniculata Lour. -- Flora Cochinchinensis 1790 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula globosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 330. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula globulifera Moq. -- Prodr. [A. P. de Candolle] 13(2): 329. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula hereroensis Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lxvi. 222 (1921). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula hererpensis Schinz -- Repert. Spec. Nov. Regni Veg. 16: 365, nomen. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula humbertiana Cavaco -- Notul. Syst. (Paris) 14: 265. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula kilimandscharica Suess. & Beyerle -- Repert. Spec. Nov. Regni Veg. 44: 44. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula lanceolata Schinz -- Bot. Jahrb. Syst. 21(1-2): 188. 1895 [28 May 1895] ; et in Engl. Pflanzenw. Ost-Afrikas, C 173. 1895. [Jul 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula lancifolia Merr. -- Philipp. J. Sci., C 11: 179. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula lindaviana Volkens ex Lopr. -- Bot. Jahrb. Syst. 27(1-2): 62, in obs., nomen. 1899; Peter in Fedde, Repert. Beih. xl. II. 230 (1938), in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula madagascaricuais Cavaco -- Notul. Syst. (Paris) 14: 263. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula mannii Baker -- Bull. Misc. Inform. Kew 1897(128-129): 278. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula merkeri Gilg -- Notizbl. Königl. Bot. Gart. Berlin 3: 196, nomen. 1902 ; Engl. Jahrb. 36: 207 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula mollis C.C.Towns. -- Kew Bull. 40(1): 35. 1985 [11 Feb 1985] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula natalensis Sond. -- Linnaea 23: 97. 1850 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula obtusifolia Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 575. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula officinalis K.C.Kuan -- Acta Phytotax. Sin. 14(1): 60. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula orbiculata Moq. -- Prodr. [A. P. de Candolle] 13(2): 330. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula orthacantha Schinz -- Nat. Pflanzenfam. [Engler & Prantl] iii. 1a. (1893) 108. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula orthacanthoides Suess. -- Mitt. Bot. Staatssamml. München Heft 1, 4 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula paniculata Hauman -- Bull. Jard. Bot. État Bruxelles 18: 109, in obs. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula pedicellata C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 46. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula perrieriana Cavaco -- Bull. Soc. Bot. France 99: 130. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula pobeguinii Jacq.-Fél. -- Bull. Soc. Bot. France 96: 196. 1950 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula polycephala Baker -- Bull. Misc. Inform. Kew 1897(128-129): 278. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula prostrata (L.) Blume -- Bijdragen tot de Flora van Nederlandsch Indie No. 7 1827 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula prostrata Blume -- Bijdr. Fl. Ned. Ind. 11: 549. 1826 [24 Jan 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula prostrata var. achyranthodes Kuntze -- Revis. Gen. Pl. 2: 542. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula prostrata Blume var. stenophylla (Merr.) Kanis -- Kew Bull. 31(2): 340. 1976 [11 Aug 1976] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula repens Moq. -- Prodr. [A. P. de Candolle] 13(2): 330. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula sanguinolenta Moq. -- Prodr. [A. P. de Candolle] 13(2): 330. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula schimperiana Moq. -- Prodr. [A. P. de Candolle] 13(2): 328. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula semirosulata Masam. -- Trans. Nat. Hist. Soc. Taiwan xxxiii. 111 (1943). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula sequax Moq. -- Prodr. [A. P. de Candolle] 13(2): 327. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula spathulata Schinz -- Bull. Herb. Boissier iv. 421. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula spathulifolia Lopr. -- Malpighia xiv. (1901) 444. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cyathula sphaerocephala Baker -- J. Linn. Soc., Bot. 20: 238. 1883 [1884 publ. 1883] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cyathula tomentosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 327. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cyphocarpa Lopr. -- Bot. Jahrb. Syst. 27(1-2): 42. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa angustifolia Lopr. -- Bot. Jahrb. Syst. 27(1-2): 45. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cyphocarpa cruciata Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvii. 539 (1912). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa hildebrandtii C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 54. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa kuehlweiniana Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2, Anhang): 26. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa orthacantha C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 55. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa pallida C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 54. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa petersii Lopr. -- Malpighia xiv. (1901) 439. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa quadrangula C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 54. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa resedoides Lopr. -- Malpighia xiv. (1901) 437. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa resedoides Lopr. -- Bot. Jahrb. Syst. 27(1-2): 44. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa trichinoides Lopr. -- Bot. Jahrb. Syst. 27(1-2): 45. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cyphocarpa zeghoei Passarge -- Kalahari 786 (1904), nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dasycalyx F.Muell. -- Fragm. (Mueller) 1(10): 238. 1859 [Dec 1859] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dasysphaera Volkens ex Gilg -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] II-IV, I: 153. 1897 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

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Purified (Shodhit) Dasysphaera lanata Gilg -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] I. 153. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dasysphaera robecchii Lopr. -- Bot. Jahrb. Syst. 27(1-2): 52. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dasysphaera tomentosa Volkens ex Lopr. -- Bot. Jahrb. Syst. 27(1-2): 53. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Deeringia R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia arvensis hort. ex Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 41, in syn. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia baccata (Retz.) Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia baccata Moq. -- Prodr. [A. P. de Candolle] 13(2): 236. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia celosioides R.Br. -- Prodr. Fl. Nov. Holland. 413. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia celosioides R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia densiflora Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 577. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia holostachya Baker -- J. Linn. Soc., Bot. xxv. (1890) 342. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia humbertiana Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 576. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia indica Zoll. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 236. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia indica Retz. ex Blume -- Bijdr. Fl. Ned. Ind. 11: 542. 1826 [24 Jan 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia madagascariensis Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 576. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia mirabilis (Eggli) Appleq. & D.B.Pratt -- Taxon 54(3): 686. 2005

Purified (Shodhit) Deeringia perrieriana Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 577 (perreriana). 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia polysperma (Roxb.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 236. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia salicifolia Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 27, nomen. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Deeringia spicata (Thouars) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 27. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia tetragyna Roxb. -- Hort. Bengal. 19 (1814), nomen; Fl. Ind., ed. Carey & Wall., ii. 512 (1824); Fl.Ind., ed. Carey, i. 683 (1832). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia tetragyna Roxb. -- Hort. Bengal. 19; Fl. Ind. i. 683. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia virgata Zipp. ex Span. -- Linnaea 15: 345. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta DC. -- Cat. Pl. Horti Monsp. 101. 1813 [Feb-Mar 1813] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta DC. -- Cat. Pl. Horti Monsp. 101. 1813 [Feb-Mar 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta achyranthoides Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 210. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta achyranthoides Kunth (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta alternifolia DC. -- Cat. Pl. Horti Monsp. 103. 1813 [Feb-Mar 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta atropurpurea (Lam.) DC. -- Cat. Pl. Horti Monsp. 102. 1813 [Feb-Mar 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta ciliata Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 553. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta densiflora Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 211. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta densiflora Kunth (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta distorta Hiern -- Cat. Afr. Pl. (Hiern) i. 891. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta flavescens DC. -- Cat. Pl. Horti Monsp. 102. 1813 [Feb-Mar 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta globosa Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 533. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta lappacea Griff. -- Not. Pl. Asiat. 4: 339. 1854 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta micrantha DC. -- Cat. Pl. Horti Monsp. 102. 1813 [Feb-Mar 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta muricata DC. -- Cat. Pl. Horti Monsp. 103. 1813 [Feb-Mar 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta orbiculata Wall. -- Numer. List [Wallich] n. 6936. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta patula Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 550. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta patula Wall. -- Numer. List [Wallich] n. 6937. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta prostrata (L.) DC. -- Cat. Pl. Horti Monsp. 102. 1813 [Feb-Mar 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta repens Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 552. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta sanguinolenta Link -- Enum. Hort. Berol. Alt. 1: 154. 1821 [16 Mar-30 Jun 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta sequax A.Braun -- Flora 24(1): 288. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta sordida Bunbury -- Proc. Linn. Soc. London 1: 109. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta tomentosa Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 554. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta uncinata Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 554. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta uncinulata Hiern -- Cat. Afr. Pl. (Hiern) i. 890. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta velutina Wall. -- Numer. List [Wallich] n. 6935. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta xanthioides A.Braun -- Flora 24(1): 285. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dicraurus Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 42. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dicraurus alternifolia Uline & W.Bray -- Bot. Gaz. 21: 355. 1896 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dicraurus alternifolia Uline & W.L.Bray -- Bot. Gaz. 21: 355. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dicraurus alternifolius Uline & W.L.Bray -- Bot. Gaz. 21: 355. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dicraurus diffusus Baill. -- Hist. Pl. (Baillon) 9: 214. 1887 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dicraurus diffusus Baill. -- Hist. Pl. (Baillon) 9: 214. 1887 [Mar-Jun 1887] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Dicraurus leptoclades Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 43. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dicraurus leptocladus Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 43. 1880 [7 Feb 1880] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Digera Forssk. -- Fl. Aegypt.-Arab. 65 (1775). [1 Oct 1775] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Digera alternifolia Asch. -- in Schweinf. Beitr. Fl. Aethiop. 180. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Digera angustifolia Suess. -- Mitt. Bot. Staatssamml. München Heft 2, 61 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Digera arvensis Forssk. -- Fl. Aegypt.-Arab. 65. 1775 [1 Oct 1775] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Digera ciliata Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 285. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Digera forskaoli Blume -- Bijdr. Fl. Ned. Ind. 11: 542. 1826 [24 Jan 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Digera frutescens Juss. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 506. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Digera muricata Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 285. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Digera muricata Mart. var. macroptera C.C.Towns. -- Kew Bull. 28(1): 142. 1973 [29 May 1973] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Digera muricata Mart. var. patentipilosa C.C.Towns. -- Kew Bull. 28(1): 142. 1973 [29 May 1973] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Digera muricata Mart. subsp. trinervis C.C.Towns. -- Kew Bull. 28(1): 141. 1973 [29 May 1973] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dimeiandra Raf. -- Neogenyton 2. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dimeianthus Raf. -- Fl. Tellur. 3: 41. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dipteranthemum F.Muell. -- S. Sci. Rec. iii. (1884) 281. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dipteranthemum F.Muell. -- Southern Science Record 3(12) 1884 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dipteranthemum crosslandii F.Muell. -- S. Sci. Rec. iii. (1884) 281. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dipteranthemum crosslandii F.Muell. -- Southern Science Record 3(12) 1884 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eclotoripa Raf. -- Fl. Tellur. 3: 40. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eclotoripa annua Raf. -- Fl. Tellur. 3: 40. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus Raf. -- Fl. Tellur. 3: 42. 1837 [dt. 1836; issued Nov-Dec 1837] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euxolus Raf. -- Flora Telluriana 3 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus sect. Pentamorion Beck -- Icon. Fl. Germ. Helv. (H.G.L. Reichenbach) 24: 182. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus alius E.H.L.Krause -- Beih. Bot. Centralbl., Abt. 2. 33(2): 481. 1915 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus arvensis Rojas Acosta -- Cat. Hist. Nat. Corrientes 78, 176. 1897 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus ascendens (Loisel.) Hara -- J. Jap. Bot. 1938, xiv. 335. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus blitum (L.) Gren. -- Mém. Soc. Émul. Doubs ser. 3, 10: 652. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euxolus caudatus (Jacq.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 274. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euxolus caudatus (Jacq.) Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus caudatus (Jacq.) Moq. var. gracilis Moq. -- Prodr. [A. P. de Candolle] 13(2): 274. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit) Euxolus caudatus (Jacq.) Moq. [infrasp.unranked] maxima (Mill.) Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus crassipes Hieron. -- Bol. Acad. Nac. Cordova iv. (1881) 13. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus crispus Lesp. & Thévenau -- Bull. Soc. Bot. France 6: 656. 1860 [1859 publ. 1860] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euxolus deflexus Raf. -- Fl. Tellur. 3: 42. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus deflexus var. ascendens Moq. -- Prodr. [A. P. de Candolle] 13(2): 275. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus deflexus var. rufescens Godr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus emarginatus Britton & C.D.Bouché (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus emarginatus A.Braun & C.D.Bouché -- Index Seminum [Berlin] 13. 1851 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus enervis F.Muell. -- Fragm. (Mueller) 1(5): 140. 1859 [Apr 1859] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus interruptus (R.Br.) Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euxolus lineatus (R.Br.) Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

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Purified (Shodhit) Euxolus lividus Moq. -- Prodr. [A. P. de Candolle] 13(2): 273. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus lividus (L.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 273. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus lividus var. oblongifolius Moq. -- Prodr. [A. P. de Candolle] 13(2): 273. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus macrocarpus F.Muell. -- Syst. Census Austral. Pl. 29. 1882 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus macropus (Benth.) F.Muell. -- Native Plants of Victoria 1 1879 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus mitchellii (Benth.) F.Muell. -- Geographic Travels in Central Australia from 1872 to 1874 1875 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euxolus oleraceus (L.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 273. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euxolus rhombeus (R.Br.) Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euxolus undulatus (R.Br.) Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euxolus viride Moq. -- Prodr. [A. P. de Candolle] 13(2): 273. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus viridis (L.) Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Froelichia floridana (Nutt.) Moq. var. pallescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 421. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Froelichia gracilis Moq. -- Prodr. [A. P. de Candolle] 13(2): 420. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Froelichia gracilis (Hook.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 420. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Froelichia gracilis var. drummondii (Moq.) Holz. -- Contr. U.S. Natl. Herb. 1: 214. 1892 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Froelichia gracilis (Hook.) Moq. var. drummondii (Moq.) Holz. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Froelichia humboldtiana Seub. -- Fl. Bras. (Martius) 5(1): 166. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Froelichia interrupta (L.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 421. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Froelichia interrupta Moq. -- Prodr. [A. P. de Candolle] 13(2): 421. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Froelichia interrupta var. colimensis R.A.McCauley -- Syst. Bot. 29(1): 68 (-71; figs. 2, 4). 2004 [23 Feb 2004] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Froelichia lactea Heynh. -- Alph. Aufz. Gew. 248. 1846 ; Zweiter Band of Nomencl. Bot. Hort. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Froelichia lanata Moq. -- Prodr. [A. P. de Candolle] 13(2): 422. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Froelichia lanata f. albiflora Chodat -- Bull. Herb. Boissier ser. 2, 3: 354. 1903 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Froelichia lanata var. paraguayensis Chodat -- Bull. Herb. Boissier 7, App. 1: 63. 1899 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Froelichia lanata var. procera Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia

obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Froelichia lanigera var. typica J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 115. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Froelichia tomentosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 421. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Froelichia tomentosa var. angustialata Suess. -- Repert. Spec. Nov. Regni Veg. 35: 308. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Froelichia tomentosa f. collaris Suess. -- Repert. Spec. Nov. Regni Veg. 35: 308. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Froelichia tomentosa f. nigra Suess. -- Repert. Spec. Nov. Regni Veg. 35: 308. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Froelichia xanti R.A.McCauley -- Syst. Bot. 29(1): 71 (-73; figs. 3-4). 2004 [23 Feb 2004] (as "xantusii") (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Froelichiella R.E.Fr. -- Ark. Bot. 16(13): 3. 1921 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Froelichiella grisea R.E.Fr. -- Ark. Bot. 16(13): 4. 1921 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Froelichiella grisea R.E.Fr. -- Ark. Bot. 16, no. 13: 4, pl. 1. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galapagosus Kovachev -- Abstracts XII International Botanical Congress (Leningrad) 1: 105. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galliaria Bubani -- Fl. Pyren. (Bubani) 1: 184. 1897 [Oct-Nov 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galliaria adscendens Bubani -- Fl. Pyren. (Bubani) 1: 186. 1897 [Oct-Nov 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galliaria albida Bubani -- Fl. Pyren. (Bubani) 1: 185. 1897 [Oct-Nov 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galliaria blitoides (S.Watson) Nieuwl. -- Amer. Midl. Naturalist 3: 278. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galliaria blitoides Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 278. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galliaria graecizans Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 278. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galliaria graecizans (L.) Nieuwl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galliaria graecizans Nieuwl. -- Amer. Midl. Naturalist 3: 278. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galliaria hybrida Nieuwl. -- Amer. Midl. Naturalist 3: 278. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galliaria hybrida Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 278. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galliaria patula Bubani -- Fl. Pyren. (Bubani) 1: 187. 1897 [Oct-Nov 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galliaria prostrata Bubani -- Fl. Pyren. (Bubani) 1: 188. 1897 [Oct-Nov 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galliaria retroflexa (L.) Nieuwl. -- Amer. Midl. Naturalist 3: 278. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galliaria retroflexa Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 278. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galliaria scabra Bubani -- Fl. Pyren. (Bubani) 1: 187. 1897 [Oct-Nov 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galliaria spinosa Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 278. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galliaria spinosa Nieuwl. -- Amer. Midl. Naturalist 3: 278. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galliaria sylvestris Bubani -- Fl. Pyren. (Bubani) 1: 186. 1897 [Oct-Nov 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glomeraria Cav. -- Descr. Pl. (Cavanilles) 319 (1802). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glomeraria alba (L.) Cav. -- Elench. Pl. Horti Matr. 16 (1803); cf. Rothm. in Fedde, Repert. xlix. 52(1940). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glomeraria bicolor Cav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 262. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glomeraria blitum (L.) Cav. -- Elench. Pl. Horti Matr. 16 (1803); cf. Rothm. in Fedde, Repert. xlix. 52(1940). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glomeraria deflexa Cav. -- Descr. Pl. (Cavanilles) 319. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glomeraria graecizans (L.) Cav. -- Elench. Pl. Horti Matr. 16 (1803); cf. Rothm. in Fedde, Repert. xlix. 52(1940). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glomeraria livida (L.) Cav. -- Elench. Pl. Horti Matr. 16 (1803); cf. Rothm. in Fedde, Repert. xlix. 52(1940). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glomeraria oleracea (L.) Cav. -- Elench. Pl. Horti Matr. 16 (1803); cf. Rothm. in Fedde, Repert. xlix. 52(1940). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glomeraria polygonoides (L.) Cav. -- Elench. Pl. Horti Matr. 17 (1803); cf. Rothm. in Fedde, Repert. xlix. 52(1940). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glomeraria tricolor (L.) Cav. -- Elench. Pl. Horti Matr. 16 (1803); cf. Rothm. in Fedde, Repert. xlix. 52(1940). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glomeraria viridis Cav. -- Descr. Pl. (Cavanilles) 319. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Goerziella Urb. -- Repert. Spec. Nov. Regni Veg. 20: 301. 1924 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Goerziella minima Urb. -- Repert. Spec. Nov. Regni Veg. 20: 301. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Goerziella minima Urb. -- Repert. Spec. Nov. Regni Veg. 20: 301. 1924 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomotriche Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxii. (1849) II. 37. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena acaulis J.Rémy -- Ann. Sci. Nat., Bot. sér. 3, 6: 350. 1846 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena acrotepala Suess. -- Repert. Spec. Nov. Regni Veg. 35: 308. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena affinis F.Muell. ex Benth. -- Fl. Austral. 5: 254. 1870 [Aug-Oct 1870] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena affinis F.Muell. ex Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena affinis subsp. affinis -- Australian Systematic Botany 11(1) 1998 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena aggregata Willd. -- Enum. Pl. [Willdenow] 1: 294. 1809 [Apr 1809] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena aggregata Willd. -- Enum. Pl. [Willdenow] 294. 1809 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena albiflora Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena albiflora Moq. -- Prodr. [A. P. de Candolle] 13(2): 392. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena arborescens Balb. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 352. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena bicolor hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 410. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena blanchetii Moq. -- Prodr. [A. P. de Candolle] 13(2): 413. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena blanchetii Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena bonariensis Gillies ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 406. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Gomphrena debilis Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena debilis Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 7, t. 107. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decipiens Seub. -- Fl. Bras. (Martius) 5(1): 211. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decipiens S.Watson -- Proc. Amer. Acad. Arts 21: 437. 1886 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena decumbens Lag. -- Elench. (1803) 17. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens Jacq. -- Pl. Rar. Hort. Schoenbr. 4: 41 (t. 482). 1804 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena decumbens Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens Jacq. -- Plantarum Rariorum Horti Caesarei Schoenbrunnensis 4 1804 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens Jacq. f. albiflora Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 3: 389. 1903 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens Jacq. var. albiflora Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 158. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens Moq. var. aureiflora (Chodat & Hassl.) Stuchlík (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena decumbens var. boliviana Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 519. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens subf. canescens Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 157. 1912 [cultivated] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens Jacq. subf. canescens Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 520. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens Moq. var. carinata Suess. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens var. carinata Suess. -- Repert. Spec. Nov. Regni Veg. 39: 8. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena decumbens Jacq. var. nana Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 156, 158. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena decumbens subf. spathulata Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 520. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens subf. villosa Chodat -- Bull. Herb. Boissier ser. 2, 3: 389. 1903 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens Jacq. subf. villosa Chodat -- Bull. Herb. Boissier ser. 2, 3: 389. 1903 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena demissa Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena demissa Mart. var. incana Moq. -- Prodr. [A. P. de Candolle] 13(2): 412. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena demissa var. megacephala Suess. -- Repert. Spec. Nov. Regni Veg. 39: 8. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena dentata Moench -- Suppl. Meth. (Moench) 273. 1802 [2 May 1802] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena dentata Moench -- Suppl. Meth. (Moench) 273. 1802 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena denudata Moq. -- Prodr. [A. P. de Candolle] 13(2): 388 (pfaffiae sp.). 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena denudata Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal

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Purified (Shodhit) Gomphrena desertorum Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena desertorum Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 3, t. 103. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena desertorum Mart. var. fallax (Seub. ex Mart.) E.Holzh. -- Mitt. Bot. Staatssamml. München 14-15: 206. 1956 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena desertorum Mart. var. hygrophila Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 161. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena desertorum Mart. var. rodantha (Moq. ex DC.) Stuchlík (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena diffusa (R.Br.) Spreng. -- Systema Vegetabilium 1 1824 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena diffusa Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 410. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena diffusa subsp. arenicola J.Palmer -- Australian Systematic Botany 11(1) 1998 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena diffusa Pav. ex Moq. subsp. arenicola J.Palmer -- Austral. Syst. Bot. 11(1): 113 (1998). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena dunaliana Moq. -- Prodr. [A. P. de Candolle] 13(2): 384. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena duriuscula Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena elata A.Cunn. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 282. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena elegans Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena elegans Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 17, t. 119. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

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Purified (Shodhit) Gomphrena elegans Mart. var. mesopotamica Pedersen -- Fl. Ilustr. Entre Ríos (Argent.) 3: 176 (1987). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena elegans Mart. f. microcephala Suess. -- Mitt. Bot. Staatssamml. München 1: 5. 1950 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena elegans Mart. f. nigrovirida Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 522. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena elegans var. orientalis Pedersen -- Adansonia ser. 3, 19: 229. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena elegans Mart. var. orientalis Pedersen -- Adansonia sér. 3, 19(2): 229. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena elegans Mart. var. paraguayensis (Chodat) E.Holzh. -- Mitt. Bot. Staatssamml. München 14-15: 222. 1956 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena elegans Mart. var. pseudocristata Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 522. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena elongata Willd. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena elongata Willd. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 542. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena equisetiformis R.E.Fr. -- Ark. Bot. 16(13): 16. 1921 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena equisetiformis R.E.Fr. -- Ark. Bot. 16, no. 13: 16, pl. 1. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena eriantha (Poir.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 386. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena eriantha Moq. -- Prodr. [A. P. de Candolle] 13(2): 386. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena eriocalyx Lopr. -- Bot. Jahrb. Syst. 30(1, Beibl. 67): 37. 1901. [12 Mar 1901]; et in Malpighia, 14: 455. 1901. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena eriocalyx Lopr. -- Malpighia 14: 455. 1900 Engl. Bot. Jahrb. 30, Beibl 67: 37. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena eriophylla Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena eriophylla Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 9, t. 109. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena eriophylla Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 9, t. 109. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena eriopoda Gillies ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 410. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena exaltata Hort.Par. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 418. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena exaltata Delile ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 420. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena exaltata Hort.Tolos. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 414. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena fallax Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena fallax Seub. -- Fl. Bras. (Martius) 5(1): 220. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena fallax Seub. -- Fl. Bras. (Martius) 5(1): 220. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena ferruginea Pedersen -- Darwiniana 20(1-2): 273. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena ferruginea Pedersen -- Darwiniana 20(1/2): 273 (-274), fig. 1. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena ferruginea Pedersen var. adjusta Pedersen -- Darwiniana 20(1-2): 276. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena ferruginea var. adusta Pedersen -- Darwiniana 20(1/2): 276. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena ferruginea Pedersen var. rustica Pedersen -- Darwiniana 20(1/2): 276 (-277). 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena ficoidea Jacq. -- Select. Am. 88. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Gomphrena ficoidea L. -- Sp. Pl. 1: 225. 1753 [1 Mai 1753] ; nom. cons. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena filaginoides M.Martens & Galeotti -- in Bull. Acad. Brux. x. (1843) 350. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena firma F.Muell. -- Fragmenta Phytographiae Australiae 3 1862 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena flaccida Spreng. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 417. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena flaccida R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena flaccida var. alba Stuchlik -- Repertorium Specierum Novarum Regni Vegetabilis 12 1913 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena flaccida var. flaccida R.Br. -- Repertorium Specierum Novarum Regni Vegetabilis 12 1913 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena flava Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 410. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena fruticosa hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 377. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena fruticosa Dum.Cours. -- Bot. Cult. 1: 645 (-646). 1802

Purified (Shodhit) Gomphrena fulgens hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 377. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena fusca Mart. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 406. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena fuscipellita T.Ortuño & Borsch -- Novon 15(1): 181 (-183; figs.1, 3A,C, 4A,C). 2005 [29 Apr 2005]

Purified (Shodhit) Gomphrena gardneri Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena gardneri Moq. -- Prodr. [A. P. de Candolle] 13(2): 404. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena gardneri var. cearensis Huber -- Bull. Herb. Boissier ser. 2, 1: 301. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena glabra Larrañaga -- Escritos Damaso Antonio Larranaga 2: 106. 1923 Pub. Inst. Hist. Geog. Uruguay (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena glabra Larrañaga -- Escritos Damaso Antonio Larranaga ii. 106 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf.Gray Herb. Card Cat., Issue 117. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena glabrata Moq. -- Prodr. [A. P. de Candolle] 13(2): 388. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena glabratoides (Suess.) J.C.Siqueira -- Pesquisas, Bot. no. 43: 184. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena glabratoides (Suess.) J.C.Siqueira -- Pesquisas, Bot., Bras. 43: 184 (1992):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena glauca Moq. -- Prodr. [A. P. de Candolle] 13(2): 384. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena globosa L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena globosa L. -- Sp. Pl. 1: 224. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena globosa L. -- Sp. Pl. 1: 224. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena globosa L. var. albiflora Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 516. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena globosa var. albiflora Moq. -- Prodr. [A. P. de Candolle] 13(2): 409. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena globosa subsp. mexicana Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 516. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena glutinosa R.E.Fr. -- Ark. Bot. 16, no. 12: 28, pl. 1. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena glutinosa R.E.Fr. -- Ark. Bot. 16(12): 28. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena glutinosa R.E.Fr. -- Ark. Bot. 16(12, reimpr.): 28. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena gnaphalioides var. floccosa Seub. -- Fl. Bras. (Martius) 5(1): 198, t. 60. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena gnaphalioides var. planifolia Seub. -- Fl. Bras. (Martius) 5(1): 198, t. 59, fig. 2. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena gnaphaloides Vahl -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 542. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla

King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena gnaphiotricha Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 34. 1879 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena gracilis M.Martens & Galeotti (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena gracilis M.Martens & Galeotti -- in Bull. Acad. Brux. x. (1843) 350. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena graminea Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena graminea Moq. -- Prodr. [A. P. de Candolle] 13(2): 416. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena grazielae J.C.de Siqueira -- Eugeniana 4: 10 (1982). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena grazielae J.C.Siqueira -- Eugeniana no. 4: 10 (-11), fig. 1982 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena grisea Lopr. -- Bot. Jahrb. Syst. 30(1, Beibl. 67): 36. 1901. [12 Mar 1901]; et in Malpighia, 14: 454. 1901. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena grisea Lopr. -- Malpighia 14: 454. 1900 Engl. Bot. Jahrb. 30, Beibl. 67: 36. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena guaranitica Chodat -- Bull. Herb. Boissier ser. 2, 3: 387. 1903 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena guaranitica Chodat -- Bull. Herb. Boissier Ser. II. iii. 387. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena haageana Klotzsch -- Allg. Gartenzeitung (Otto & Dietrich) xxi (1853) 297. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena haageana Klotzsch -- Allg. Gartenzeitung (Otto & Dietrich) 21: 297. 1853 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena haenkeana Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 299. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena haenkeana Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena hassleri Chodat -- Bull. Herb. Boissier Ser. II. i. 432. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena hassleri Chodat -- Bull. Herb. Boissier ser. 2, 1: 432. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena hatschbachiana Pedersen -- Bonplandia (Corrientes) 10(1–4): 90. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena hatschbachiana Pedersen -- Bonplandia (Corrientes) 10(1-4): 90 (fig. 4). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena helichrysoides Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena helichrysoides Moq. -- Prodr. [A. P. de Candolle] 13(2): 391 (pfaffiae sp.). 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena hermogenesii J.C.de Siqueira -- Eugeniana 4: 8 (1982). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena hilariana Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena hilariana Moq. -- Prodr. [A. P. de Candolle] 13(2): 393. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena hillii Suess. -- Repert. Spec. Nov. Regni Veg. 35: 312. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena hillii Suess. -- Repert. Spec. Nov. Regni Veg. 35: 312. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena hirsutissima Mart. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 406. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena hirtula Moq. -- Prodr. [A. P. de Candolle] 13(2): 388. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena hispida L. -- Sp. Pl., ed. 2. 1: 326. 1762 [Sep 1762] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena holosericea Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena holosericea Moq. -- Prodr. [A. P. de Candolle] 13(2): 386. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena holosericea Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena holosericea Seub. var. ovalifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 387. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena humboldtiana Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 540. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena humilis R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena leontopodioides Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 88 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena leptoclada Benth. -- Fl. Austral. 5: 255. 1870 [Aug-Oct 1870] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena leptoclada Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena leptoclada subsp. leptoclada -- Australian Systematic Botany 11(1) 1998 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena leucocephala Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena leucocephala Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 10, t. 110. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena ligulata Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 80. 1874 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena longipes (Moq.) F.Muell. -- Fragmenta Phytographiae Australiae 3 1862 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena macrocephala A.St.-Hil. -- Pl. Us. Bras. t. 32. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena mandonii R.E.Fr. -- Ark. Bot. 16, no. 12: 22, fig. 5. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena marginata Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena martiana Gillies ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 400. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena matogrossensis Suess. -- Mitt. Bot. Staatssamml. München Heft 4, 105 (1952). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena microcephala Moq. -- Prodr. [A. P. de Candolle] 13(2): 394. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena nigricans Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena perennis var. nitida Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 153. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena perennis subf. ramosa Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 154. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perennis subf. ramosa Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 520. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena perennis f. ramosissima Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 153. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perennis L. var. rosea (Griseb.) Stuchlík (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena perennis var. saxatilis R.E.Fr. -- Ark. Bot. 16, no. 12: 40. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perennis var. silenoides (Chodat) Suess. ex E.Holzh. -- Mitt. Bot. Staatssamml. München 14-15: 185. 1956 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena perennis var. subalpina Suess. -- Repert. Spec. Nov. Regni Veg. 35: 315. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perennis var. suffruticosa R.E.Fr. -- Ark. Bot. 16, no. 12: 39. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perennis var. valdecristata Suess. -- Repert. Spec. Nov. Regni Veg. 35: 314. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena perensis L. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata

Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena perensis L. var. brunnea Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 153. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perensis L. var. divergens Suess. -- Repert. Spec. Nov. Regni Veg. 42: 57. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena phaeotricha Pedersen -- Darwiniana 20(1/2): 286 (-288), fig. 3. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena phagnaloides Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 82. 1874 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena phagnaloides Griseb. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pilosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 395. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena platycephala R.E.Fr. -- Ark. Bot. 16(12): 25. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena platycephala R.E.Fr. -- Ark. Bot. 16, no. 12: 25, pl. 2. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena pohlii Moq. -- Prodr. [A. P. de Candolle] 13(2): 403. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena pohlii Moq. var. hassleri (Chodat) Pedersen -- Adansonia sér. 3, 19(2): 232. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena poiretiana Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 541. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena poiretiana Roem. & Schult. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Gomphrena polygonoides L. -- Sp. Pl. 1: 225. 1753 [1 May 1753] ; nom. rej. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena polypogon Moq. ex Seub. -- Fl. Bras. (Martius) 5(1): 196. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena potosiana Suess. & Benl -- Mitt. Bot. Staatssamml. München 1: 6. 1950 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena pringlei J.M.Coult. & Fisher -- Bot. Gaz. 17: 349. 1892 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pringlei J.M.Coult. & Fisher -- Bot. Gaz. 17: 349. 1892 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena procumbens Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 370. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena procumbens Zuccagni -- Cent. Observ. Bot. [p. 22] No. 55. 1806 [Apr 1806 publ. Dec 1806] ; preprinted from J.J. Roemer's Collecteana, see p. 134 (1806-1810) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena prostrata Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 5, t. 105. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena prostrata Desf. -- Tabl. École Bot. 219. 1804 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena prostrata Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena prostrata Mart. var. pohlii Seub. -- Fl. Bras. (Martius) 5(1): 200. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena prostrata Mart. var. pohlii Moq. -- Prodr. [A. P. de Candolle] 13(2): 393. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 302. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. subsp. albiserica (E.Holzh.) Pedersen (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. subsp. albisericea (E.Holzh.) Pedersen -- Darwiniana 20(1/2): 291. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. subsp. albisericea (Friedr.-Holzh.) Pedersen -- Darwiniana 20(1-2): 291. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. var. albisericea E.Holzh. -- Mitt. Bot. Staatssamml. München 2 (14/15): 181. 1956 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. var. bonariensis (Moq.) Pedersen -- Darwiniana 20(1-2): 294. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. var. bonariensis (Moq.) Pedersen -- Darwiniana 20(1/2): 294. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. var. bonariensis Moq. -- Prodr. [A. P. de Candolle] 13(2): 406. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. f. cylindrica Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 152. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. var. ecristata Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 293, fig. 38. 1927 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. subf. grandifolia Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 152. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. f. grandifolia Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 523. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. var. haenkeana Suess. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. var. ligulata Suess. -- Repert. Spec. Nov. Regni Veg. 35: 314. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. f. linearifolia Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 523. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. f. nana Suess. -- Repert. Spec. Nov. Regni Veg. 35: 315. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. subf. parvifolia Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 152. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. subvar. pseudocristata Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 523. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. f. pulchella Suess. -- Repert. Spec. Nov. Regni Veg. 35: 311. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. f. ramosissima Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 152. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. subsp. rosea (Grisb.) Pedersen -- Darwiniana 20(1-2): 292. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. var. rosea Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 523. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. subsp. rosea (Griseb.) Pedersen -- Darwiniana 20(1/2): 292. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. f. simplex Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 152. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulcherrima Chodat & Hassl. -- Bull. Soc. Bot. Genève 1926, Ser. II. xviii. 247, 272 (1927). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulcherrima (Chodat) Chodat & Hassl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulcherrima Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 3: 388. 1903 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulverulenta Moq. -- Prodr. [A. P. de Candolle] 13(2): 386, partim. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulverulenta Moq. -- Prodr. [A. P. de Candolle] 13(2): 386. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulverulenta (Mart.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 386. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulverulenta var. rufescens Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulverulenta var. rufescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 386. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulvinata Suess. -- Repert. Spec. Nov. Regni Veg. 35: 315. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulvinata Suess. -- Repert. Spec. Nov. Regni Veg. 35: 315. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pumila Gillies (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pumila Gillies ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 400. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pungens Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pungens Seub. -- Fl. Bras. (Martius) 5(1): 201. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena purpurea hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 377. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pusilla Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pusilla Benth. -- Fl. Austral. 5: 256. 1870 [Aug-Oct 1870] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pygmaea Suess. -- Mitt. Bot. Staatssamml. München Heft 4, 105 (1952). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pygmaea Suess. -- Mitt. Bot. Staatssamml. München heft 4: 105. 1952 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena radiata Pedersen -- Darwiniana 20(1/2): 294 (-296), fig. 4. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena radiata Pedersen -- Darwiniana 20(1-2): 294. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena regeliana Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena regeliana Seub. -- Fl. Bras. (Martius) 5(1): 216. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena regeliana f. albiflora R.E.Fr. -- Ark. Bot. 16, no. 12: 41. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena regnelliana f. grandifolia Chodat -- Bull. Herb. Boissier ser. 2, 1: 433. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena reticulata Seub. -- Fl. Bras. (Martius) 5(1): 194. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena reticulata Seub. -- Fl. Bras. (Martius) 5(1): 194. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena riedelii Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena riedelii Seub. -- Fl. Bras. (Martius) 5(1): 212. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rigidula Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 567. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena riparia Pedersen -- Bonplandia (Corrientes) 10(1-4): 90 (93; fig. 5). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena riparia Pedersen -- Bonplandia (Corrientes) 10(1–4): 90. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rodantha Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rodantha Moq. -- Prodr. [A. P. de Candolle] 13(2): 414. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rosea Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 80. 1874 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rosea Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 80. 1874 Plantae Lorentzianae p. 32 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rosula J.Palmer -- Austral. Syst. Bot. 11(1): 85 (1998). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rosula J.Palmer -- Australian Systematic Botany 11(1) 1998 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rubra Larrañaga -- Escritos Damaso Antonio Larranaga ii. 106 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf.Gray Herb. Card Cat., Issue 117. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rubra Larrañaga -- Escritos Damaso Antonio Larranaga 2: 106. 1923 Pub. Inst. Hist. Geog. Uruguay (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rubra hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 409. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rudis Moq. -- Prodr. [A. P. de Candolle] 13(2): 402. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rudis Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rupestris Nees -- Flora 4(1): 296, 327. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena scandens (R.E.Fr.) J.C.Siqueira -- Pesquisas, Bot., Bras. 43: 130 (1992):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena scandens (R.E.Fr.) J.C.Siqueira -- Pesquisas, Bot. no. 43: 130. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena scapigera Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 14, t. 116, 117, fig. 1. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena scapigera Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena scapigera var. lanigera Stuchlík -- Beih. Bot. Centralbl., Abt. 2. 30(2): 403. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena scapigera f. villosissima Stuchlík -- Beih. Bot. Centralbl., Abt. 2. 30(2): 403. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena schinziana Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 151. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena schinziana Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 151. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena schlechtendaliana Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 299. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena schlechtendaliana Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena schultesia Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 302. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena selloi Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 104. 1827 [Jan-Jun 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena sellowiana Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 15, t. 117. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena sellowiana Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena sericantha Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena sericantha Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 8, t. 108. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena sericantha Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 8, t. 108. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena sericea (Kunth) Moq. -- Prodr. [A. P. de Candolle] 13(2): 385. 1849 [5 May 1849] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena sericea Hoffmanns. ex Willd. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 542. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena sericea Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 823. 1824 [dated 1825; publ. in late 1824] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena serrata Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 410. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena serrata L. -- Sp. Pl. 1: 224. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena serrata L. -- Sp. Pl. 1: 224. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena serturneroides Suess. -- Repert. Spec. Nov. Regni Veg. 42: 57. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena serturneroides Suess. -- Repert. Spec. Nov. Regni Veg. 42: 57. 1937 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena sessilis L. -- Sp. Pl. 1: 225. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Gomphrena sessilis L. -- Sp. Pl. 1: 225. 1753 [1 Mai 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena silenoides Chodat -- Bull. Herb. Boissier Ser. II. iii. 388. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena silenoides Chodat -- Bull. Herb. Boissier (ser. 2) 3: 388. 1903 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena sonorae Torr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena sonorae Torr. ex Emory -- Rep. U.S. Mex. Bound., Bot. [Emory] 2(1): 181. 1858 [Jul-Dec 1858] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena sonorae Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 181. 1859 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena sordida Farmar -- Bull. Herb. Boissier Ser. II. v. 1091. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena umbellata J.Rémy (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena uruguayensis Suess. -- Lilloa iv. 130 (1939). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based

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Purified (Shodhit) Gomphrena vaga Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 17, t. 120. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena vaga var. effusa Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 18. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena velutina Moq. -- Prodr. [A. P. de Candolle] 13(2): 389. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena virgata Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gossypianthus mollis Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gossypianthus mollis Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gossypianthus rigidiflorus Hook. -- Icon. Pl. 3: t. 251. 1840 [6 Jan-6 Feb 1840] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gossypianthus rigidiflorus Hook. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gossypianthus sheldonii (Uline & W.L.Bray) Small (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gossypianthus tenuiflorus Hook. -- Hooker's Icon. Pl. 3: t. 251. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gossypianthus tenuiflorus Hook. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gossypianthus tenuiflorus (ex Hooker) Hook. -- Hooker's Icon. Pl. 3: t. 251. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Guilleminea Kunth -- Nova Genera et Species Plantarum 1823 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhit) Guilleminea australis (Griseb.) Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 37. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Guilleminea australis (Griseb.) Hook.f. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guilleminea brittonii (Standl.) Mears -- Sida 3: 150. 1967 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guilleminea brittonii (Standl.) Mears -- Sida 3: 150. 1967 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guilleminea brittonii var. heterophylla (Ekman & Suess.) Mears -- Sida 3: 150. 1967 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guilleminea chacoensis Pedersen -- Bonplandia (Corrientes) 10(1–4): 94. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Guilleminea densa Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guilleminea densa (Humb. & Bonpl. ex Schult.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 338. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Guilleminea densa var. alsinifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 338. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guilleminea densa var. gracilis (R.E.Fr.) Mears -- Sida 3: 143. 1967 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guilleminea densa var. humilis Mears -- Sida 3: 143. 1967 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guilleminea elongata Mears -- Sida 3: 145. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Guilleminea fragilis Pedersen -- Bonplandia (Corrientes) 10(1-4): 97 (-99; fig. 7). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guilleminea fragilis Pedersen -- Bonplandia (Corrientes) 10(1–4): 97. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Guilleminea hirsuta Pedersen -- Bonplandia (Corrientes) 10(1-4): 99 (-101; fig. 8). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guilleminea hirsuta Pedersen -- Bonplandia (Corrientes) 10(1–4): 99. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guilleminea illecebroides Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 41. t. 518. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhit) Guilleminea lanuginosa (Poir.) Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 37. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia

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Purified (Shodhit) Guilleminea lanuginosa var. rigidiflora (Hook.) Mears -- Sida 3: 149. 1967 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guilleminea lanuginosa var. sheldonii (Uline & W.L.Bray) Mears -- Sida 3: 149. 1967 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guilleminea lanuginosa var. tenuiflora (Hook.) Mears -- Sida 3: 147. 1967 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Guilleminea tomentosa Hosseus -- Bol. Acad. Ci. Cordoba xxvi. 58 (1921). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guilleminea tomentosa (Griseb.) Hosseus (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guilleminea tomentosa Hosseus -- Bol. Acad. Nac. Ci. 26: 58. 1921 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guilleminia Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 161. 1828 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 42, t. 140-145. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Hebanthe argenteo-sericea Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 42. 1880 [7 Feb 1880] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe argenteo-sericea Hook.f. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Hebanthe aurata (Mart.) Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 42. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Hebanthe decipiens Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 41. 1880 [7 Feb 1880] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hebanthe eriantha (Poir.) Pedersen -- Bonplandia (Corrientes) 10(1-4): 101. 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hebanthe eriantha f. ovatifolia (Heimerl) Pedersen -- Bonplandia (Corrientes) 10(1-4): 102. 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe eriantha (Poir.) Pedersen f. ovatifolia (Heimerl) Pedersen -- Bonplandia (Corrientes) 10(1–4): 102. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hebanthe guianensis Klotzsch (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe guianensis Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 933, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hebanthe hookeriana Hemsl. -- Biol. Cent.-Amer., Bot. iii. 19. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe hookeriana Hemsl. -- Biol. Cent.-Amer., Bot. 3: 19. 1882 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe mollis Hemsl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hebanthe occidentalis (R.E.Fr.) Borsch & Pedersen -- Sendtnera 4: 21. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hebanthe occidentalis (R.E.Fr.) T.Borsch & Pedersen var. bangii (R.E.Fr.) T.Borsch & Pedersen -- Sendtnera 4: 21 (1997):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hebanthe paniculata Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 41. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe paniculata Mart. -- Beitr. Amarantac. 96. 1825 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hebanthe paniculata Mart. f. ovatifolia (Heimerl) Borsch & Pedersen -- Sendtnera 4: 19. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hebanthe parviflora Benth. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hebanthe philippo-coburgii Zahlbr. ex Wawra -- Itin. Princ. S. Coburgi ii. (1888) 57. [Jun 1888] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hebanthe philippo-coburgii Zahlbr. in Wawra -- Itin. Princ. S. Coburgi 2: 57, pl. 10. 1888 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe pulverulenta Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 46. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe pulverulenta Mart. -- Beitr. Amarantac. 97. 1825 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hebanthe reticulata (Seub.) Borsch & Pedersen -- Sendtnera 4: 20. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hebanthe spicata Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 44, t. 141. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hebanthe subnuda Hemsl. -- Biol. Cent.-Amer., Bot. iii. 20. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhit) Hebanthe vaga (Mart.) Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 42. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe virgata Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 45. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthodes Pedersen -- Bonplandia (Corrientes) 10(1–4): 102. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthodes peruviana Pedersen -- Bonplandia (Corrientes) 10(1–4): 102. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthodes peruviana Pedersen -- Bonplandia (Corrientes) 10(1-4): 102 (-104; fig. 9). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebeanthe Rchb. -- Deut. Bot. Herb.-Buch 165. 1841 [Jul 1841] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemichroa R.Br. -- Prodr. Fl. Nov. Holland. 409. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemichroa R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemichroa diandra R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemichroa diandra R.Br. -- Prodr. Fl. Nov. Holland. 409. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemichroa mesembryanthema F.Muell. -- Fragmenta Phytographiae Australiae 8 1874 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemichroa mesembryanthema F.Muell. -- Fragm. (Mueller) 8(60): 38. 1873 [Apr 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemichroa pentandra R.Br. -- Prodr. Fl. Nov. Holland. 409. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemichroa pentandra R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemisteirus F.Muell. -- Linnaea 25: 434. 1853 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemisteirus F.Muell. -- Linnaea 25 1853 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemisteirus psilotrichodes F.Muell. -- Linnaea 25: 435. 1853 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemisteirus psilotrichodes F.Muell. -- Linnaea 25 1853 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Henonia Moq. -- Prodr. [A. P. de Candolle] 13(2): 237. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Henonia scoparia Moq. -- Prodr. [A. P. de Candolle] 13(2): 237. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Herbstia Sohmer -- Brittonia 28(4): 448. 1977 [1976 publ. 1977] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Herbstia Sohmer -- Brittonia 28: 448. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Herbstia brasiliana (Moq.) Sohmer -- Brittonia 28(4): 450. 1977 [1976 publ. 1977] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Herbstia brasiliana (Moq.) Sohmer -- Brittonia 28: 450. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 164. 1828 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia angolensis C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 29. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia argenteiformis Schinz -- Verh. Bot. Vereins Prov. Brandenburg xxxi. (1890) 209. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia caffra Moq. -- Prodr. [A. P. de Candolle] 13(2): 246. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia capitata Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvi. 233 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia dammarensis C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 26. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia elegans Moq. -- Prodr. [A. P. de Candolle] 13(2): 247. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia exellii (Suess.) C.C.Towns. -- Kew Bull. 37(1): 90. 1982 [25 Jun 1982] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia falcata C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 27. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia fleckii C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 28. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia glauca Rchb. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 752. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia gregoryi C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 26. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia laxiflora Lopr. -- Malpighia xiv. 430; et in Engl. Jahrb. xxx. 105. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia linearis Schinz -- Verh. Bot. Vereins Prov. Brandenburg xxxi. (1890) 210. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia longistyla C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 28. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia nigrescens Suess. -- Mitt. Bot. Staatssamml. München Heft 2, 62 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia odorata T.Cooke -- Fl. Cap. (Harvey) 5(1.2): 407. 1901 [May 1901] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia odorata T.Cooke var. aurantiaca (Suess.) C.C.Towns. -- Kew Bull. 37(1): 82. 1982 [25 Jun 1982] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia ovata Dinter -- Repert. Spec. Nov. Regni Veg. 18: 255. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia quintasii Gand. -- Bull. Soc. Bot. France 66: 222, in clavi. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia recurva C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 25. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia rogersii Burtt Davy -- Man. Pl. Transvaal [Burtt Davy] 1: 43, 179, 180. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia rubromarginata C.H.Wright -- Bull. Misc. Inform. Kew 1910(7): 228. ; et in Dyer, Fl. Cap. v I 408 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia scabra Schinz -- Verh. Bot. Vereins Prov. Brandenburg xxxi. (1890) 209. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia schaeferi Schinz & Dinter -- Repert. Spec. Nov. Regni Veg. 18: 255, nomen. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia schinzii C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 27. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia spathulifolia Baker -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 29. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia tetrastigma Suess. -- Mitt. Bot. Staatssamml. München Heft 1, 6 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia transvaalensis Gand. -- Bull. Soc. Bot. France 66: 222, in clavi. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia transvaalensis Lopr. -- Malpighia xiv. 429; et in Engl. Jahrb. xxx. 105. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermstaedtia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 752. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermstaedtia welwitschii Baker -- Bull. Misc. Inform. Kew 1897(128-129): 278. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hoplotheca Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 52. 1827 [Jan-Jun 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hyparete Raf. -- Fl. Tellur. 3: 43. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hyparete glauca Raf. -- Fl. Tellur. 3: 44. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Illecebrum Spreng. -- Anleit. Kenntn. Gew., ed. 2. 2(1): 317. 1817 [20 Apr 1817] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Illecebrum angustifolium (R.Br.) Spreng. -- Systema Vegetabilium 1 1824 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Illecebrum denticulatum Spreng. -- Systema Vegetabilium 1 1824 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Illecebrum nanum (R.Br.) Spreng. -- Systema Vegetabilium 1 1824 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Illecebrum sessile (L.) L. -- Species Plantarum ed. 2 1763 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Indobanalia A.N.Henry & B.Roy -- Bull. Bot. Surv. India 10: 274. 1969 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Indobanalia thyrsiflora (Moq.) A.N.Henry & B.Roy -- Bull. Bot. Surv. India 10: 274. 1969 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ireneis Moq. -- Prodr. [A. P. de Candolle] 13(2): 349. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ireneis interrupta Moq. -- Prodr. [A. P. de Candolle] 13(2): 349. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Irenella Suess. -- Repert. Spec. Nov. Regni Veg. 35: 318. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Irenella chryostricha Suess. -- Repert. Spec. Nov. Regni Veg. 35: 318. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Irenella chrysotricha Suess. -- Repert. Spec. Nov. Regni Veg. 35: 318. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine P.Browne -- Civ. Nat. Hist. Jamaica 358. 1756 [10 Mar 1756] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine acicularis Standl. -- Contr. U.S. Natl. Herb. xviii. 93 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine acuminata Moq. -- Prodr. [A. P. de Candolle] 13(2): 345. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine acutifolia Sw. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 343. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine aggregata Moq. -- Prodr. [A. P. de Candolle] 13(2): 340. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine aggregata (Willd.) Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine ajuscana Suess. & Beyerle -- Repert. Spec. Nov. Regni Veg. 39: 10. 1935 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine ajuscana f. longiflora Suess. -- Repert. Spec. Nov. Regni Veg. 39: 10. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine ajuscana f. minutiflora Suess. -- Repert. Spec. Nov. Regni Veg. 39: 11. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine alternifolia (Uline & W.L.Bray) S.Watson -- Aliso 11: 362. 1986 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine alternifolia S.Watson var. texana J.M.Coult. -- Contr. U.S. Natl. Herb. 1: 48; 2: 364. 1890 '94 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine amarantoides Moq. -- Prodr. [A. P. de Candolle] 13(2): 348. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine angustifolia Rich. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 348, 353. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine angustifolia hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 343. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine angustifolia Euphrasén -- Beskr. St. Barthel. 165. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine arbuscula Uline & W.L.Bray -- Bot. Gaz. 21: 350. 1896 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine arbuscula var. tomentell Suess. -- Repert. Spec. Nov. Regni Veg. 39: 11. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine arbuscula Uline & W.L.Bray var. tomentella Suess. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine arenaria Standl. -- Contr. U.S. Natl. Herb. xviii. 93 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine argentata (Mart.) D.Dietr. -- Syn. Pl. [D. Dietrich] 1: 870. 1839 [Jul 1839] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine aurata D.Dietr. -- Syn. Pl. [D. Dietrich] i. 870. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine aurata var. amazonica Suess. -- Repert. Spec. Nov. Regni Veg. 35: 319. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine aurata var. amazonica (Seub. ex Mart.) Suess. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine brownii Moq. -- Prodr. [A. P. de Candolle] 13(2): 341. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine calea Standl. -- Contr. U.S. Natl. Herb. xviii. 94 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine canescens Bonpl. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 349, 352. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine celosia grex lutescens Suess. -- Mitt. Bot. Staatssamml. München 4: 106. 1952 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine celosia var. verticillata (Spreng.) Suess. -- Mitt. Bot. Staatssamml. München 4: 107. 1952 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine celosioides f. albonervosa Suess. -- Repert. Spec. Nov. Regni Veg. 39: 13. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine celosioides L. var. eriophylla Benth. -- Bot. Voy. Sulphur [Bentham] 156. 1846 [8 May 1846] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine celosioides f. glabra Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 82. 1874 Plantae Lorentzianae p. 34 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine celosioides var. macrophylla Griseb. -- Pl. Lorentz. 34. 1874 Abh. Konigl. Ges. Wiss. Goettingen 19: 82. 1874 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine celosioides var. nicotianoides Suess. -- Repert. Spec. Nov. Regni Veg. 39: 11. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine celosioides var. pubescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 347. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine celosioides L. var. pubescens Moq. in DC. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine conica Moq. -- Prodr. [A. P. de Candolle] 13(2): 342. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine conica (R.Br.) Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine crassifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 340. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine cunninghamii Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine cunninghamii Moq. -- Prodr. [A. P. de Candolle] 13(2): 342. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine diffusa Humb. & Bonpl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 765. 1806 [Apr 1806] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine diffusa Humb. & Bonpl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 765. 1806 [Apr 1806] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine diffusa Humb. & Bonpl. ex Willd. f. herbstii (Hook.) Pedersen -- Bonplandia (Corrientes) 10(1–4): 104. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine diffusa f. herbstii (Hook.) Pedersen -- Bonplandia (Corrientes) 10(1-4): 104. 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine diffusa Humb. & Bonpl. ex Willd. f. lindenii (Van Houtte) L.B.Sm. & Downs -- Fl. Ilustr. Catarin. [Amara]: 93. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine diffusa Humb. & Bonpl. ex Willd. f. lindenii (Van Houtte) L.B.Sm. & Downs -- Fl. Ilustr. Catarin. 1(Amarant.): 93. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine diffusa Humb. & Bonpl. ex Willd. var. macrophylla (Griseb.) Pedersen -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 12(1): 88. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine diffusa var. spiculigera (Seub.) Eliasson, Harling & Sparre -- Fl. Ecuador 28: 124. 1987 eds (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine discolor Greenm. -- Proc. Amer. Acad. Arts xxxiii. 477. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine domingensis Urb. -- Symb. Antill. (Urban). 5(2): 337. 1907 [20 May 1907] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine edmonstonei Hook.f. -- Trans. Linn. Soc. London 20(2): 190. 1847 [1851 publ. 11 Dec 1847] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine elatior Sieber ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 349, 353. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine elatior Rich. ex Willd. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine elatior Rich. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 766. 1806 [Apr 1806] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine elatior Rich. ex Willd. var. tenuifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 343. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine elongata Hook. & Arn. -- Bot. Beechey Voy. 308. 1838 [Dec 1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine eriophora Peyr. -- Linnaea 30: 21 (1859-61). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine flavescens Humb. & Bonpl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 766. 1806 [Apr 1806] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine glomerata Spreng. -- Neue Entdeck. Pflanzenk. 2: 110. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine gossypiantha A.Rich. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine hartmanii Uline -- Publ. Field Columb. Mus., Bot. Ser. 1: 422. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine hartmanii var. gentryi Suess. -- Mitt. Bot. Staatssamml. München 4: 108. 1952 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine hassleriana Chodat -- Bull. Herb. Boissier ser. 2, 3: 390. 1903 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine hassleriana var. guaranoides Suess. -- Repert. Spec. Nov. Regni Veg. 35: 321. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine hassleriana Chodat var. macrophylla (R.E.Fr.) Suess. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine hassleriana Chodat var. macrophylla Suess. -- Repert. Spec. Nov. Regni Veg. 35: 321. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine havanensis Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 199. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine hebanthoides Suess. -- Repert. Spec. Nov. Regni Veg. 42: 58. 1937 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine heliotropifolius f. robusta Hicken -- Physis (Buenos Aires) 1: 28. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine herbacea Desf. -- Tabl. École Bot., ed. 2. 53. 1815 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine herrerae Conz. & S.F.Blake -- Contr. Gray Herb. 53: 55. 1918 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine herrerae Conz. & S.F.Blake -- Contr. Gray Herb. 53: 55. 1918 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine heterophylla Standl. -- Contr. U.S. Natl. Herb. 18: 95. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine hookeri Moq. -- Prodr. [A. P. de Candolle] 13(2): 344. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine hoveyi hort. ex Vilmorin -- Vilm. Blumengärtn., ed. 3. 1: 872, in obs. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine inaguensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 149. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine inauguensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 149. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine interrupta Benth. -- Bot. Voy. Sulphur [Bentham] 156. 1846 [8 May 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine jaliscana Uline & W.L.Bray -- Bot. Gaz. 21: 351. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine jaliscana Uline & W.L.Bray -- Bot. Gaz. 21: 351. 1896 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine javanica Burm.f. -- Fl. Ind. (N. L. Burman) 212 (err. typ. 312). 1768 [1 Mar-6 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine keyensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 148. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine keyensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 148. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine lanceolata Moq. -- Prodr. [A. P. de Candolle] 13(2): 347. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine latifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 351. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Iresine latifolia (Moq.) Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 42. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine latifolia var. velutina Loes. -- Repert. Spec. Nov. Regni Veg. 16: 203. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine laurifolia Suess. -- Repert. Spec. Nov. Regni Veg. 35: 321. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine laurifolia Suess. -- Repert. Spec. Nov. Regni Veg. 35: 321. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine laxa S.Watson -- Proc. Amer. Acad. Arts xxi. (1886) 454. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine laxissima S.F.Blake -- Contr. Gray Herb. 53: 56. 1918 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine laxissima S.F.Blake -- Contr. Gray Herb. 53: 56. 1918 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine leptoclada (Hook.f.) Henrickson & S.Sundberg -- Aliso 11(3): 360. 1986 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine leptoclada (Hook.f.) Henrickson & S.D.Sundb. -- Aliso 11: 360. 1986 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine lindenii Van Houtte -- Fl. Serres Jard. Eur. 17: 41, t. 1737. 1868 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine lindenii Van Houtte -- in Fl. des Serres Ser. II, vii. (1867-68) 41. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine linearis Moq. -- Prodr. [A. P. de Candolle] 13(2): 339. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine luzuliflora Griseb. -- Fl. Brit. W.I. [Grisebach] 65. 1859 [Dec 1859] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine macbridei Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 152. 1936 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine macbridei Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 152. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine macrocephala Moq. -- Prodr. [A. P. de Candolle] 13(2): 342. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine macrocephala Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine macrophylla (R.E.Fr.) Holub -- Preslia 70: 181. 1998 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine macrophylla R.E.Fr. -- Ark. Bot. 16(12): 41. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine macrophylla R.E.Fr. -- Ark. Bot. 16(12, reimpr.): 41. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine macrophylla R.E.Fr. -- Ark. Bot. 16, no. 12: 41, fig. 11. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine mexicana Suess. -- Repert. Spec. Nov. Regni Veg. 35: 322. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine mexicana (Moq.) Suess. -- Repert. Spec. Nov. Regni Veg. 35: 322. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine muscoides (Sw.) Kuntze -- Revis. Gen. Pl. 2: 542. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine mutisii Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 200. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine nigra Uline & W.L.Bray -- Bot. Gaz. 21: 350. 1896 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine nigra Uline & W.L.Bray -- Bot. Gaz. 21: 350. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine nitens Standl. -- Contr. U.S. Natl. Herb. xviii. 95 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine obtusa M.E.Jones -- Contr. W. Bot. 18: 34. 1933 [23 Aug 1933] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine obtusifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 198. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine orientalis G.L.Nesom -- Sida 9(4): 327. 1982 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine paniculata Kuntze -- Revis. Gen. Pl. 2: 542. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine paniculata (Mart.) Spreng. var. floridana Uline & W.L.Bray -- Bot. Gaz. 21: 353. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine papantlana Loes. -- Verh. Bot. Vereins Prov. Brandenburg 58: 143. 1917 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine paraguayensis D.Parodi -- Anales Soc. Ci. Argent. v. (1878) 319; Contrib. 88. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine parvifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 198. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine pedicellata Eliasson -- Fl. Ecuador 28: 116, fig. 1987 eds (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine pedicellata Eliasson -- Fl. Ecuador 28(44): 116. 1987 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine persica Burm.f. -- Fl. Ind. (N. L. Burman) 212 (err. typ. 312). 1768 [1 Mar-6 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine pilgeri Suess. -- Repert. Spec. Nov. Regni Veg. 39: 12. 1935 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine polymorpha Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 56, t. 153. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine polymorpha var. alopecuroidea Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 56, t. 153. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine polymorpha var. diffusa Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 57, t. 153. 1826 [Apr-Jun 1826] by error for effusa (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine polymorpha var. effusa Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 56, t. 153. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine polymorpha var. verticillata (Spreng.) Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 56. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Iresine portulacoides Moq. -- Prodr. [A. P. de Candolle] 13(2): 341. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine portulacoides (A.St.-Hil.) Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine portulacoides var. commersonii (A.St.-Hil.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 341. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine pulverulenta D.Dietr. -- Syn. Pl. [D. Dietrich] i. 870. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine racemosa Poir. -- Encycl. [J. Lamarck & al.] Suppl. 3. 180. 1813 [24 Sep 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine rotundifolia Standl. -- Contr. U.S. Natl. Herb. 18: 96. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine rubella Suess. -- Mitt. Bot. Staatssamml. München 4: 109. 1952 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine spiculigera (ex Martius) Seub. -- Fl. Bras. (Martius) 5(1): 228, fig. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine vermicularis var. aggregata (Willd.) Seub. -- Fl. Bras. (Martius) 5(1): 225. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine vermicularis var. microcephala (A.St.-Hil.) Seub. in Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine verschaffeltii Lem. ex Van Houtte -- in Fl. des Serres xv. (1862-65) 191. t. 1601. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine verticillata Spreng. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine verticillata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 821. 1824 [dated 1825; publ. in late 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine virgata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 104. 1827 [Jan-Jun 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine virgata Poepp. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 343. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine wallisii Ortg. -- Gartenflora (1878) 50. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine weberbaueri Suess. -- Repert. Spec. Nov. Regni Veg. 35: 323. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine weberbaueri Suess. -- Repert. Spec. Nov. Regni Veg. 35: 323. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine wrightii Standl. -- Contr. U.S. Natl. Herb. 18: 97. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine wrightii Standl. -- Contr. U.S. Natl. Herb. xviii. 97 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jeilium hort. ex Regel -- Gartenflora (1869) 102. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jeilium tricolor hort. ex Regel -- Gartenflora (1869) 102. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kelita A.R.Bean -- Muelleria 28(2): 105. 2010 [2 Jul 2010]

Purified (Shodhit) Kelita uncinella A.R.Bean -- Muelleria 28(2): 106 (-109; fig. 1). 2010 [2 Jul 2010]

Purified (Shodhit) Kentrosphaera Volkens -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] I. 153 (1897). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kentrosphaera prostrata Volkens -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] I. 153 (1897). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera Adans. -- Fam. Pl. (Adanson) 2: 269. 1763 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera acuminata Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera acuminata (Mart.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera acuminata Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera blanchetii Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera blanchetii Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera blanchettii (Moq.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera celosiodes Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera celosiodes Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera paniculata (L.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera paniculata Kuntze -- Revis. Gen. Pl. 2: 542. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera paniculata Kuntze -- Revis. Gen. Pl. 2: 542. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kommia Ehrenb. ex Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 181 (1867). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kommia hamulosa Ehrenb. -- Beitr. Fl. Aethiop. [Schweinfurth] 181 (1867). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kyphocarpa Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 43. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia Moq. -- Prodr. [A. P. de Candolle] 13(2): 252. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia altissima Moq. -- Prodr. [A. P. de Candolle] 13(2): 253. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia altissima Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia ambrensis Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 487. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia angustifolia (Schinz) Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 139, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia boivinii (Hook.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 35. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia comorensis Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 486. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia decaryana Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 485. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia humbertii Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 486. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia linearifolia Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 486. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia madagascariensis Moq. -- Prodr. [A. P. de Candolle] 13(2): 252. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia micrantha (Baker) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 35. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia minutiflora Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 138. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia monosperma Standl. -- J. Wash. Acad. Sci. 1915, v. 393, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia monosperma Standl. -- J. Wash. Acad. Sci. 5: 393. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia obcordata Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 35, nomen. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia oligomeroides (C.H.Wright) Fosberg -- Kew Bull. 29(2): 262. 1974 [1 Oct 1974] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia paniculata Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 486. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia perrieri Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 486. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia spathulata (Bojer) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 35. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia spicata (Spreng.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 35. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia suessenguthii Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 486. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Langia Endl. -- Gen. Pl. [Endlicher] 304. 1837 [Oct 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Langia glauca Endl. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 247. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lecosia Pedersen -- Bonplandia (Corrientes) 10(1–4): 107. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lecosia formicarum Pedersen -- Bonplandia (Corrientes) 10(1-4): 107 (fig. 10). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lecosia formicarum Pedersen -- Bonplandia (Corrientes) 10(1–4): 107. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lecosia oppositifolia Pedersen -- Bonplandia (Corrientes) 10(1-4): 107 (-108; fig. 11). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lecosia oppositifolia Pedersen -- Bonplandia (Corrientes) 10(1–4): 107. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Leiospermum Wall. -- Numer. List [Wallich] n. 6923. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Leiospermum ferrugineum Wall. -- Numer. List [Wallich] n. 6923. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Leiospermum ferrugineum Wight -- Icon. Pl. Ind. Orient. [Wight] t. 721. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lepiphaia Raf. -- Autik. Bot. 199. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 95. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibondesia Rchb. -- in Moessl. Handb. Gewächsk., ed. 2. 1: p. lii, sphalm. 1827 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestiboudesia Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 164. 1828 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia Thouars -- Histoire des V?g?taux recueillis dans les iles Australes d'Afrique 1 1806 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia Thouars -- Hist. Veg. Iles Austr. Afr. 53. t. 16 (1806). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia altissima A.Cunn. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 253. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia arborescens R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia arborescens R.Br. -- Prodr. Fl. Nov. Holland. 414. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia caffra Meisn. -- London J. Bot. 2: 549 (err. typ. 449). 1843 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia latifolia Blume -- Bijdr. Fl. Ned. Ind. 11: 541. 1826 [24 Jan 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia paniculata (L.) Sweet -- Hort. Suburb. Lond. 48. 1818 [Jun-Jul 1818] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia paniculata R.Br. -- Prodr. Fl. Nov. Holland. 414. 1810 [27 Mar 1810] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia paniculata Herb. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 250. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia philippica Weinm. -- Syll. Pl. Nov. i. (1824) 118. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia recurva Moq. -- Prodr. [A. P. de Candolle] 13(2): 247. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia spicata Thouars -- Hist. Veg. Iles Austr. Afr. t. 16. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia trigyna R.Br. -- Prodr. Fl. Nov. Holland. 414. 1810 [27 Mar 1810] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia trigyna (L.) Sweet -- Hort. Suburb. Lond. 48. 1818 [Jun-Jul 1818] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia virgata R.Br. -- Prodr. Fl. Nov. Holland. 414. 1810 [27 Mar 1810] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia virgata (Jacq.) Sweet -- Hort. Suburb. Lond. 48. 1818 [Jun-Jul 1818]

Purified (Shodhit) Leucosphaera Gilg -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] I. 152 (1897). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Leucosphaera bainesii Gilg -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] I. 153 (1897). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Leucosphaera pfeilii Gilg -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] I. 153 (1897); et in Notizbl. Bot. Gart. Berlin, i. 328. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila Sw. -- Prodr. [O. P. Swartz] 14 (1788); Fl. Ind. Occ. i. 47. t. 1 (1797). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila japonica J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(2): 1577, (Index), lapsu. 1792 [1791 publ. late Apr-Oct 1792] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides Sw. -- Prodr. [O. P. Swartz] 14. 1788 [20 Jun-29 Jul 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides Sw. -- Prodr. [O. P. Swartz] 14; Fl. Ind. Occ. i. 47. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides Sw. var. brevifolia Griseb. -- Fl. Brit. W.I. [Grisebach] 66. 1859 [Dec 1859] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching

it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides Sw. var. caespitosa Urb. -- Symb. Antill. (Urban). 5(2): 339. 1907 [20 May 1907] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides Sw. var. compacta Urb. -- Symb. Antill. (Urban). 5(2): 339. 1907 [20 May 1907] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides var. intermedia Urb. -- Symb. Antill. (Urban). 4(2): 339. 1905 [15 Feb 1905] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides var. linearifolia Urb. -- Symb. Antill. (Urban). 5(2): 338. 1907 [20 May 1907] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides Sw. var. linearifolia Urb. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides Sw. var. longifolia Griseb. -- Fl. Brit. W.I. [Grisebach] 66. 1859 [Dec 1859] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides subsp. macrantha Urb. -- Symb. Antill. (Urban). 5(2): 338. 1907 [20 May 1907] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides subsp. micrantha Urb. -- Symb. Antill. (Urban). 5(2): 339. 1907 [20 May 1907] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides var. platyphylla Urb. -- Symb. Antill. (Urban). 5(2): 339. 1907 [20 May 1907] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides var. stenophylla Urb. -- Symb. Antill. (Urban). 5(2): 339. 1907 [20 May 1907] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila radicata Standl. -- J. Wash. Acad. Sci. 1915, v. 396, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lithophila rigida Standl. -- J. Wash. Acad. Sci. 1915, v. 396, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila rigida (B.L.Rob. & Greenm.) Standl. -- J. Wash. Acad. Sci. 5: 396. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila scirpodes Schinz (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila scirpodes Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 84. 1934 as scirpoides (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lithophila subscaposa (Hook.f.) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lithophila vermicularis (L.) Uline (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lophocarpus Link -- Diss. Bot. (Link) (1795) 52. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lophocarpus procumbens Link -- Diss. Bot. (Link) (1795) 52. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Mogiphanes aquatica Parodi (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes aquatica D.Parodi -- Anales Soc. Ci. Argent. v. (1878) 316; Contrib. 84. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes aquatica D.Parodi (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes brasiliensis Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 34, t. 133. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes diffusa Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes diffusa Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 36. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes dunaliana Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 35. 1879 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes emarginata D.Parodi -- Anales Soc. Ci. Argent. v. (1878) 317; Contrib. 86. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes fistulosa D.Parodi -- Anales Soc. Ci. Argent. v. (1878) 317; Contrib. 85. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes flavescens (Kunth) Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 36. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes flavescens Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 36. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes glauca Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 35. 1879 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes hirtula Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes hirtula Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 30, t. 129. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes jacquinii Schrad. -- Ind. Sem. Hort. Gotting. (1834) 4. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes jacquinii Schrader (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes jacquinii Schrad. -- Linnaea 10(Lit.): 110 (1836); Ann. Sc. Nat. Ser. II. 6: 99 (1836). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Mogiphanes multicaulis Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes multicaulis Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 32, t. 131. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes paniculata Rusby -- Bull. New York Bot. Gard. vi. 503 (1910). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes paniculata Rusby -- Bull. New York Bot. Gard. 6: 503. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes paraguayensis D.Parodi -- Anales Soc. Ci. Argent. v. (1878) 318; Contrib. 87. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes philoxeroides D.Parodi -- Anales Soc. Ci. Argent. v. (1878) 318; Contrib. 85 (philorexoides). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes pilosa M.Martens & Galeotti -- in Bull. Acad. Brux. x. (1843) 348. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes ramosissima Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 31, t. 130. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes ramosissima Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 31. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes rosea Morong -- Ann. New York Acad. Sci. 7: 206. 1893 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Mogiphanes soratensis Rusby -- Bull. New York Bot. Gard. 6: 503. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes soratensis Rusby -- Bull. New York Bot. Gard. vi. 503 (1910). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes straminea Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes straminea Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 35, t. 135. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes villosa Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 33, t. 132. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes virgata Schrad. -- Ind. Sem. Hort. Gotting. (1834); ex Moq. in DC. Prod. xiii. II. 382. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes virgata Schrad. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Montelia (Moq.) A.Gray -- Manual (Gray), ed. 2. 369. 1856 [1 Sep 1856] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Mophiganes Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 699, in syn., sphalm. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Nelsia angolensis Bamps -- Garcia de Orta, Ser. Bot. 2(2): 71. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nelsia quadrangula Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvi. 247 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nelsia tropidogyna C.C.Towns. -- Kew Bull. 34(2): 235. 1979 [9 Nov 1979] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ninanga Raf. -- Fl. Tellur. 3: 76. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ninanga bicolor Raf. -- Fl. Tellur. 3: 77. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ninanga interrupta Raf. -- Fl. Tellur. 3: 77. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nothosaerua brachiata Baill. -- Hist. Pl. (Baillon) 9: 206. 1887 [Mar-Jun 1887] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nothosaerva Wight -- Icon. Pl. Ind. Orient. [Wight] vi. 1 (1853). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nothosaerva brachiata Wight -- Icon. Pl. Ind. Orient. [Wight] vi. 1. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nototrichium divaricatum Lorence -- Novon 6(1): 64. 1996 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nototrichium fulvum Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 142. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nototrichium viride var. kalaupapae H.St.John -- Phytologia 45(3): 295. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nototrichum Hillebr. -- Fl. Hawaiian Isl. [Hillebrand] 372. 1888 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nototrichum humile Hillebr. -- Fl. Hawaiian Isl. [Hillebrand] 373. 1888 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nototrichum sandwicense Hillebr. -- Fl. Hawaiian Isl. [Hillebrand] 373. 1888 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nototrichum viride Hillebr. -- Fl. Hawaiian Isl. [Hillebrand] 373. 1888 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nyssanthes R.Br. -- Prodr. Fl. Nov. Holland. 418. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nyssanthes R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nyssanthes diffusa R.Br. -- Prodr. Fl. Nov. Holland. 418. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nyssanthes diffusa R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nyssanthes erecta R.Br. -- Prodr. Fl. Nov. Holland. 418. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nyssanthes erecta R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nyssanthes impervia A.R.Bean -- Austrobaileya 8(3): 274 (-276; fig., map). 2011 [1 Dec 2011]

Purified (Shodhit) Nyssanthes longistyla C.H.Mill. -- Austrobaileya 8(3): 276 (-278; fig., map). 2011 [1 Dec 2011]

Purified (Shodhit) Nyssanthes media R.Br. -- Prodr. Fl. Nov. Holland. 418. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nyssanthes media R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omegandra G.J.Leach & C.C.Towns. -- Kew Bull. 48(4): 787. 1993 [8 Dec 1993] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omegandra kanisii G.J.Leach & C.C.Towns. -- Kew Bull. 48(4): 787. 1993 [8 Dec 1993] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 78. 1818 [14 Jul 1818] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca amarantoides Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 297. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca decumbens Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 297. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca floridana Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 79. 1818 [14 Jul 1818] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca floridana Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 79. 1818 [14 Jul 1818] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca gracilis Hook. -- Icon. Pl. 3: t. 256. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca gracilis Hook. -- Icon. Pl. 3: sub t. 256. 1840 [6 Jan-6 Feb 1840] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca interrupta Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 79. 1818 [14 Jul 1818] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca interrupta (L.) Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 295. 1826 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca lactea Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 295. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca lanata Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 48, t. 146. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca poiretiana Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 297. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca sericea Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 49. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca texana A.Braun -- Ann. Sci. Nat., Bot. sér. 3, 12: 355. 1849 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Oplotheca tomentosa Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 48. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ouret Adans. -- Fam. Pl. (Adanson) 2: 268. 1763 [Jul-Aug 1763] ; nom. rej. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ouret lanata (L.) Hiern -- Cat. Afr. Pl. (Hiern) 1(4): 893. 1900 [Aug 1900] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ouret scandens (Roxb.) Hiern -- Cat. Afr. Pl. (Hiern) 1(4): 893. 1900 [Aug 1900] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 35. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka andongensis Hiern -- Cat. Afr. Pl. (Hiern) i. 895. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka angustifolia (Vahl) Hepper -- Kew Bull. 25(2): 189. 1971 [24 Jun 1971] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka aristata Suess. -- Bull. Jard. Bot. État Bruxelles 15: 64. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka benthamii (Lopr.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 64. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka carsonii C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 70. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka confusa C.C.Towns. -- Kew Bull. 34(3): 427. 1980 [28 Feb 1980] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka cylindrica Baker & C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 68. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Pandiaka cylindrica Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 36. 1880 [7 Feb 1880] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka cylindrica (Schweinf.) B.D.Jacks. -- Index Kew. 2(3): 409. 1894 [27 Oct 1894] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka debilis Hiern -- Cat. Afr. Pl. (Hiern) i. 894. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka deserti N.E.Br. -- Bull. Misc. Inform. Kew 1909(3): 134. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka elegantissima (Schinz) Dandy -- in F. W. Andrews, Fl. Pl. Anglo-Egypt. Sudan i. 119 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka fasciculata Suess. -- Kew Bull. 4(4): 477. 1950 [1949 publ. 16 Feb 1950] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka glabra (Suess.) Hauman -- Bull. Jard. Bot. État Bruxelles 18: 113. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka heterochiton C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 70. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Pandiaka heudelotii Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 36. 1880 [7 Feb 1880] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Pandiaka heudelotii (Moq.) B.D.Jacks. -- Index Kew. 1(1): 25. 1893 [6 Sep 1893] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka heudelotii (Moq.) Hiern -- Cat. Afr. Pl. (Hiern) Pt. 4, 894 (1900). ; combination made earlier by B.D.Jacks. in 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka incana Suess. & Overkott -- Bot. Arch. 41: 75. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Pandiaka involucrata Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 36. 1880 [7 Feb 1880] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Pandiaka involucrata (Moq.) B.D.Jacks. -- Index Kew. 1(1): 25. 1893 [6 Sep 1893] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka involucrata (Moq.) Baker & C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 67. 1909 [Mar 1909] ; combination made earlier by B.D.Jacks. (1894) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka kassneri Suess. -- Bull. Jard. Bot. État Bruxelles 15: 66. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka lanata (Schinz) Hauman -- Bull. Jard. Bot. État Bruxelles 18: 113. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka lanceolata C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 68. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka lanuginosa (Schinz) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 64. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka lindiensis Suess. & Beyerle -- Repert. Spec. Nov. Regni Veg. 44: 46. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka longipedunculata Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2, Anhang): 24. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka metallorum P.A.Duvign. & Van Bockstal -- in G. Viennot-Bourgin, Rapp. Sol & Vég. 130 (1960). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka milnei Suess. & Overkott -- Bot. Arch. 41: 76. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka nodosa (Vahl) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 64. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka oblanceolata C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 70. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka obovata Suess. -- Bull. Jard. Bot. État Bruxelles 15: 67. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka polystachya Suess. -- Bull. Jard. Bot. État Bruxelles 15: 67. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka porphyrargyrea Suess. & Overkott -- Bot. Arch. 41: 77. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka ramulosa Hiern -- Cat. Afr. Pl. (Hiern) i. 894. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka richardsiae Suess. -- Mitt. Bot. Staatssamml. München Heft 6, 192 (1953). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka rubrolutea (Lopr.) C.C.Towns. -- Kew Bull. 34(3): 428. 1980 [28 Feb 1980] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka schweinfurthii C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 69. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka trichinioides Suess. -- Bull. Jard. Bot. État Bruxelles 15: 68. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka welwitschii Hiern -- Cat. Afr. Pl. (Hiern) i. 894. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka wildii Suess. -- Mitt. Bot. Staatssamml. München Heft 2, 63 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia Holub -- Preslia 70(2): 181 (1998), nom. nov. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia argentata (Mart.) Holub -- Preslia 70: 181. 1998 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia argentata (Mart.) Holub -- Preslia 70(2): 181 (1998):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia canescens (Humb. & Bonpl. ex Willd.) Holub -- Preslia 70: 181. 1998 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia canescens (Willd.) Holub -- Preslia 70(2): 181 (1998):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia cardenasii (Standl.) Holub -- Preslia 70(2): 181 (1998):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia cardenasii (Standl.) Holub -- Preslia 70: 181. 1998 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia completa (Uline & W.L.Bray) Borsch -- Willdenowia 41(1): 10. 2011 [Jun 2011]

Purified (Shodhit) Pedersenia costaricensis (Standl.) Holub -- Preslia 70: 181. 1998 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia costaricensis (Standl.) Holub -- Preslia 70(2): 181 (1998):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia hassleriana (Chodat) Pedersen -- Bonplandia (Corrientes) 10(1-4): 108. 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pedersenia macrophylla (R.E.Fr.) Holub -- Preslia 70(2): 181 (1998):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia pulverulenta (Mart.) Holub -- Preslia 70(2): 181 (1998):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia pulverulenta (Mart.) Holub -- Preslia 70: 181. 1998 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia volubilis Borsch, T.Ortuño & M.Nee -- Willdenowia 41(1): 7 (-10; fig. 1). 2011 [Jun 2011]

Purified (Shodhit) Pedersenia weberbaueri (Suess.) Holub -- Preslia 70: 181. 1998 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia weberbaueri (Suess.) Holub -- Preslia 70(2): 181 (1998):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pelianthus E.Mey. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 246. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pelianthus celosioides E.Mey. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 246. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pentrias Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 28, sphalm. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pentrius Raf. -- Fl. Tellur. 3: 42. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pentrius oleraceus Raf. -- Fl. Tellur. 3: 42. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 20, t. 122-124. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia Mart. -- Beitr. Amarantac. 103. 1825 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia acutifolia (Moq.) Stutzer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 22. 1935 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia acutifolia O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 22. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia aphylla Suess. -- Repert. Spec. Nov. Regni Veg. 44: 40. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia aphylla Suess. -- Repert. Spec. Nov. Regni Veg. 44: 40. 1938 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia argyrea Pedersen -- Bonplandia (Corrientes) 10(1–4): 108. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia argyrea Pedersen -- Bonplandia (Corrientes) 10(1-4): 108 (fig. 12). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia aurata (Mart.) T.Borsch -- Novon 5(3): 230. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia bangii R.E.Fr. -- Ark. Bot. 16(12): 11. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia bangii R.E.Fr. -- Ark. Bot. 16, no. 12: 11. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia brachiata Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 285, fig. 30. 1927 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia brachiata Chodat f. angustifolia Stuetze. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia brachiata Chodat f. angustifolia O.Stuetzer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 8. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia brachiata Chodat var. grandiflora O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 8. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia brachiata Chodat var. typica O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 7. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia cinerea Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia cipoana Marchior., Miotto & J.C.Siqueira -- Rodriguésia 59(1): 130 (fig. 1). 2008

Purified (Shodhit) Pfaffia completa (Uline & W.L.Bray) T.Borsch -- Novon 5(3): 230. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia costaricensis (Standl.) T.Borsch -- Novon 5(3): 230. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia densipellita Borsch -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1253, nom. nov. 1993 [1 Oct 1993] ; L. Brako & J.L. Zarucchi, Cat. Flow. Pl. Gymn. Peru (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia denudata (Moq.) Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia divergens O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 31. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia dunaliana (Moq.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 68. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia dunaliana Schinz (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia elata R.E.Fr. -- Ark. Bot. 16(12, reimpr.): 4. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia equisetiformis Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 81. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia equisetiformis (R.E.Fr.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 81. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia equisetiformis Schinz (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia eriantha (Poir.) Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia fruticulosa Suess. -- Repert. Spec. Nov. Regni Veg. 35: 330. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia fruticulosa Suess. -- Repert. Spec. Nov. Regni Veg. 35: 330. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia fruticulosa Suess. var. diffusa Pedersen -- Bonplandia (Corrientes) 10(1–4): 111. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia fruticulosa Suess. var. diffusa Pedersen -- Bonplandia (Corrientes) 10(1-4): 111 (fig. 13). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia glabrata Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 21, t. 122. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia glabrata var. rostrata O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 24. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia glabratoides Suess. -- Repert. Spec. Nov. Regni Veg. 35: 330. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia glabratoides var. villosissima Suess. -- Repert. Spec. Nov. Regni Veg. 35: 331. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia gleasonii Suess. -- Repert. Spec. Nov. Regni Veg. 44: 41. 1938 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia glomerata (Spreng.) Pedersen in Cabrera -- Colecc. Ci. Inst. Nac. Tecnol. Agropecu. 4(3a): 146. 1967 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia glomerata (Spreng.) Pedersen -- Darwiniana 14: 450. 1967 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia glomerata (Spreng.) Pedersen in Cabrera var. squarrosa (O.Stützer) Pedersen -- Darwiniana 14: 453. 1967 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia gnaphalioides var. floccosa (Seub. ex Mart.) O.Stützer (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia gnaphalioides var. planifolia (Seub. ex Mart.) O.Stützer (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based

over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia gnaphaloides Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 24. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia gnaphaloides f. subferruginea O.Stuetzer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 26. 1935 as gnaphalioides (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia grandiflora (Hook.) R.E.Fr. -- Ark. Bot. 16, no. 12: 10, fig. 2. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia grandiflora (Hook.) R.E.Fr. -- Ark. Bot. 16(12, reimpr.): 10. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia grandiflora (Hook.) R.E.Fr. var. angustifolia Suessenguth. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia grandiflora var. angustifolia Suess. -- Repert. Spec. Nov. Regni Veg. 35: 332. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia grandiflora (Hook.) R.E.Fr. f. guianensis O.Stützer (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia grandiflora var. hookeriana (Hemsl.) O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 10. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia grandiflora var. prominulifera O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 10. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia grandiflora var. typica O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 9. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia guianensis (Klotzsch) Suess. -- Repert. Spec. Nov. Regni Veg. 35: 334. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia helichrysodes Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia hookeriana (Hemsl.) Greenm. -- Publ. Field Columb. Mus., Bot. Ser. 2: 330. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia hookeriana f. glabriuscula Suess. -- Repert. Spec. Nov. Regni Veg. 35: 332. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia iresinodes var. angustifolia O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 34. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia iresinodes var. luzuliflora Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia iresinoides Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 103, 106. 1827 [Jan-Jun 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia iresinoides var. martiana O.Stützer (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia iresinoides var. parvifolia Suess. -- Repert. Spec. Nov. Regni Veg. 35: 332. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia iresinoides var. riedeliana (Seub.) O.Stützer (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia iresinoides var. villosa O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 33. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia jubata Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 24. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia lanata Gibert -- Enum. Pl. Montev. 73. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia lanata Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia lanata var. latifolia (Seub. ex Mart.) O.Stützer (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia lanata var. oblongifolia O.Stützer (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia lanata f. parvifolia (Moq.) O.Stützer (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia lanata var. peteriana Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia laurifolia Chodat -- Bull. Soc. Bot. Genève 1926, Ser. II. xviii. 287 (1927). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia laurifolia Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 287, figs. 22, 31. 1927 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia laurifolia Chodat var. denticulata O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 11. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia luzulaeflora var. elliptica O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 36. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia luzulaeflora var. gracilis O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 34. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia luzulaeflora var. microcephala O.Stützer ex Suess. -- Repert. Spec. Nov. Regni Veg. 35: 332. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia luzulaeflora var. paniculata O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 35. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia luzulaeflora subsp. squarrosa O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 37. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia luzulaeflora f. virgata O.Stuetzer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 36. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia luzuliflora D.Dietr. -- Syn. Pl. [D. Dietrich] i. 868. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia luzuliflora var. colombiana O.Stuetzer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 37. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia meridensis Suess. -- Repert. Spec. Nov. Regni Veg. 35: 334. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia meridensis Suess. -- Repert. Spec. Nov. Regni Veg. 35: 334. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia minarum Pedersen -- Adansonia ser. 3, 19: 237, fig. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia minarum Pedersen -- Adansonia sér. 3, 19(2): 237. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia miraflorensis Agudello & P.Franco -- Fl. Colombia (1983+) 23: 110 (- 111; fig. 48). 2008 [Sep 2008] [Amaranthaceae]

Purified (Shodhit) Pfaffia ninae Pedersen -- Adansonia ser. 3, 19: 237, fig. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia ninae Pedersen -- Adansonia sér. 3, 19(2): 237. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia nudicaulis Suess. -- Mitt. Bot. Staatssamml. München heft 2: 63. 1950 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia nudicaulis Suess. -- Mitt. Bot. Staatssamml. München Heft 2, 63 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia occidentalis R.E.Fr. -- Ark. Bot. 16(12, reimpr.): 8. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia occidentalis R.E.Fr. -- Ark. Bot. 16(12): 8, fig. 2. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia occidentalis R.E.Fr. -- Ark. Bot. 16(12): 8. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia occidentalis var. densiflora R.E.Fr. -- Ark. Bot. 16(12): 9. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paniculata (Mart.) Kuntze -- Revis. Gen. Pl. 2: 542, 543. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paniculata Kuntze -- Revis. Gen. Pl. 2: 542, 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paniculata (Mart.) Kuntze var. bidentata O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 14. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paniculata var. coronata O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 14. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paniculata (Mart.) Kuntze monstr. erianthos (Poir.) O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 18. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paniculata (Mart.) Kuntze var. glabrata (Seub.) O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 15. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paniculata (Mart.) Kuntze var. intermedia O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 16. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paniculata (Mart.) Kuntze f. lanceolata R.E.Fr. -- Ark. Bot. 16(12): 6. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paniculata (Mart.) Kuntze var. ovatifolia (Heimerl) R.E.Fr. -- Ark. Bot. 16(12): 6. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paniculata (Mart.) Kuntze var. pilosiuscula O.Stützer (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paraguayensis Chodat -- Bull. Soc. Bot. Genève 1926, Ser. II. xviii. 270, 286 (1927). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paraguayensis Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 286, fig. 28. 1927 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paraguayensis var. laurifolia Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 283, 331. 1927 as aurifolia (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paraguayensis var. typica Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 283, 331. 1927 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia patiensis Agudelo -- Fl. Colombia (1983+) 23: 111 (- 113; fig. 49). 2008 [Sep 2008]

Purified (Shodhit) Pfaffia poiretiana Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 358. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia puberula Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 106. 1827 [Jan-Jun 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia pulverulenta (Mart.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia pulverulenta Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia pulverulenta Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia reticulata Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia rotundifolia Pedersen -- Adansonia ser. 3, 19: 239, fig. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia sericea Mart. var. vestita Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 22. 1826 [Apr-Jun 1826] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia spicata Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Philoxerus portulacoides A.St.-Hil. -- Voy. Distr. Diam. 2: 436 (-437). 1833 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Philoxerus portulacoides A.St.-Hil. var. commersonii A.St.-Hil. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Philoxerus vermicularis P.Beauv. -- Fl. Oware 2: 65. 1818; Nutt. Gen. N. Amer. Pl. ii. 78 (1818). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Philoxerus vermicularis (L.) Sm. var. aggregata Ridl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pseudogomphrena scandens R.E.Fr. -- Ark. Bot. 16(13): 18. 1921 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Psilotrichum axillare C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 60. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Psilotrichum calceolatum Moq. -- Prodr. [A. P. de Candolle] 13(2): 280. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Psilotrichum concinnum Baker -- Bull. Misc. Inform. Kew 1897(128-129): 279. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum confertum C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 59. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum cordatum Moq. -- Prodr. [A. P. de Candolle] 13(2): 280. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum debile Baker -- Bull. Misc. Inform. Kew 1897(128-129): 279. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum densiflorum Lopr. -- Malpighia xiv. 453; et in Engl. Jahrb. xxx. 110. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum edule C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 61. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum elliottii Baker -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 58. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum erythrostachyum Gagnep. -- Bull. Soc. Bot. France 82: 476. 1936 [1935 publ. 1936] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Psilotrichum ferrugineum Moq. -- Prodr. [A. P. de Candolle] 13(2): 279. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum ferrugineum (Roxb.) Voigt -- Hort. Suburb. Calcutt. 318. 1845 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum ferrugineum Moq. var. hainanense H.S.Kiu -- Guihaia 13(2): 107. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Psilotrichum filiforme E.A.Bruce -- Bull. Misc. Inform. Kew 1933(10): 467. [30 Dec 1933] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum gloveri Suess. -- Kew Bull. 4(4): 479. 1950 [1949 publ. 16 Feb 1950] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum gnaphalobryum Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvii. 550 (1912). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum gracilentum C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 59. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Psilotrichum helichrysoides F.Muell. -- Fragm. (Mueller) 1(10): 237. 1859 [Dec 1859] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Psilotrichum humile Drake -- Ill. Fl. Ins. Pacif. (1892) 270. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based

over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum kirkii C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 60. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum lanatum C.C.Towns. -- Kew Bull. 45(4): 661. 1990 [9 Nov 1990] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum laxiflorum Cavaco -- Bull. Soc. Bot. France 99: 185. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Psilotrichum malaccense Suess. -- Mitt. Bot. Staatssamml. München Heft 6, 194 (1953). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum mildbraedii Gilg ex Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvii. 553 (1912). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum moquinianum Abeyw. -- Ceylon J. Sci., Biol. Sci. 2(1): 83. 1959 [Aug 1959] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum nudum Moq. -- Prodr. [A. P. de Candolle] 13(2): 280. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Psilotrichum ochradenoides Chiov. -- Fl. Somala 1: 289. 1929 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based

over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum ovatum Moq. -- Prodr. [A. P. de Candolle] 13(2): 281. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum ovatum Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2, Anhang): 28. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum pedunculosum Gagnep. -- Bull. Soc. Bot. France 82: 476. 1936 [1935 publ. 1936] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum peterianum Suess. -- Mitt. Bot. Staatssamml. München Heft 4, 131 (1952). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum robecchii Lopr. -- Malpighia xiv. 451. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum robecchii Lopr. -- Bot. Jahrb. Syst. 27(1-2): 60. 1899; et in Ann. Ist. Bot. Roma, 9: 19. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum rubellum Baker -- Bull. Misc. Inform. Kew 1897(128-129): 279. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Psilotrichum sandwichense Seem. -- Fl. Vit. [Seemann] 198. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum schimperi Engl. -- Abh. Königl. Akad. Wiss. Berlin 1891: 207. 1892 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum scleranthum Thwaites -- Enum. Pl. Zeyl. [Thwaites] 248. 1861 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum sericeovillosum Chiov. -- in Agric. Colon. 1926, xx. 103. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum sericeum Dalzell -- Dalz. & Gibs. Bomb. Fl. 216. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based

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Purified (Shodhit) Psilotrichum tomentosum Chiov. -- Fl. Somala 1: 288. 1929 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum trichophyllum Baker -- Bull. Misc. Inform. Kew 1897(128-129): 279. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum trichotomum Blume -- Bijdr. Fl. Ned. Ind. 11: 545. 1826 [24 Jan 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus subgen. Dipteranthemum (F.Muell.) Benl -- Mitt. Bot. Staatssamml. München 29: 496 (1990):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus ser. Helichrysoidea (Benth.) Schinz -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus ser. Incurva (Benth.) Schinz -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus ser. Polycephala (Benth.) Schinz -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus sect. Ptilotus R.Br. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus ser. Rhodostachya (Benth.) Schinz -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus ser. Spathulata (Benth.) Schinz -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus ser. Squamigera (Benth.) Schinz -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus ser. Straminea (Benth.) Schinz -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus sect. Trichinium (R.Br.) Schinz -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus aervoides (F.Muell.) F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus albidus (C.A.Gardner) Benl -- Mitteilungen der Botanischen Staatssammlung M?nchen 4 1961 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus alexandri Benl -- Nuytsia 1(4) 1971 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus alexandri Benl -- Nuytsia 1(4): 344. 1974 [23 May 1974] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus alopecuroideus (Lindl.) F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus alopecuroideus forma alopecuroideus (Lindl.) Benth. -- Mitteilungen der Botanischen Staatssammlung M?nchen 2 1958 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus alopecuroideus var. longistachyus (W.Fitzg.) Benl -- Mitteilungen der Botanischen Staatssammlung M?nchen 2 1958 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus alopecuroideus var. rubriflorus J.M.Black -- Flora of South Australia 2 1948 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus alopecuroideus forma rubriflorus (J.M.Black) Benl -- Mitteilungen der Botanischen Staatssammlung M?nchen 2 1958 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus amabilis Span. -- Linnaea 15: 345. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus appendiculatus Benl -- Muelleria 1: 102. 1959 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus polakii F.Muell. subsp. juxtus Lally -- Nuytsia 19(1): 61 (-62; map). 2009 [2 Jun 2009]

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Purified (Shodhit) Ptilotus polystachyus forma arthrotrichus (Benl) Benl -- Nuytsia 4(3) 1983 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus polystachyus forma ruber Benl -- Mitteilungen der Botanischen Staatssammlung M?nchen 15 1979 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus sericostachyus forma floribundus (Moq.) Benl -- Mitteilungen der Botanischen Staatssammlung M?nchen 5 1965 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus sericostachyus subsp. roseus (Moq.) Benl -- Mitteilungen der Botanischen Staatssammlung M?nchen 5 1965 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus spathulatus forma angustatus Benl -- Mitteilungen der Botanischen Staatssammlung M?nchen 5 1965 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus spicatus subsp. burbidgeanus Benl -- Mitteilungen der Botanischen Staatssammlung M?nchen 6 1967 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus spicatus subsp. longiceps Benl -- Mitteilungen der Botanischen Staatssammlung M?nchen 6 1967 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus whitei (J.M.Black) Lally -- J. Adelaide Bot. Gard. 22: 42. 2008 [29 Sep 2008]

Purified (Shodhit) Ptilotus wilsonii Benl -- Mitteilungen der Botanischen Staatssammlung M?nchen 11 1975 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus wilsonii Benl -- Mitt. Bot. Staatssamml. München 11: 57. 1973 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupal Adans. -- Fam. Pl. (Adanson) 2: 268. 1763 : see Pupalia Adans. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia Juss. -- Ann. Mus. Natl. Hist. Nat. 2: 132. 1803 : see Pupalia Adans. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia Adans. -- Fam. Pl. (Adanson) 2: 268. 1763 [Jul-Aug 1763] (as ‘Pupal’) ; nom. et orth. cons. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia Juss. -- Annales du Mus?um National d'Histoire Naturelle 2 1803 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia affinis K.Schum. ex Engl. -- in Hans Meyer O Afr. Gletscher-fahrten 369 (1890), nomen; cf. Peter inFedde, Repert. Beih. xl. II. 227 (1938), nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia alopecurus Fenzl ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 328. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia atropurpurea (Lam.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 331. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia brachystachys Gilg ex Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2): 227, nomen. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia braunii (Gilg ex Schinz) Gilg ex Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2): 227,. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia densiflora Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 61, t. 156, 158. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia distantiflora A.Rich. -- Tent. Fl. Abyss. 2: 217. 1850 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia echinata Juss. ex Steud. -- Nomencl. Bot. [Steudel] 269, 669. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia erecta Suess. -- Repert. Spec. Nov. Regni Veg. 44: 47. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia figarei Tod. -- Index Seminum [Panormitani] (1866) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia globosa Hochst. & Steud. -- Flora 24(1, Intelligenzbl.): 22, nomen. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia grandiflora Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2, Anhang): 22. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia holosericea Fenzl ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 329, 333. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia huillensis Hiern -- Cat. Afr. Pl. (Hiern) i. 892. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia lappacea (L.) Juss. -- Ann. Mus. Natl. Hist. Nat. 2: 132. 1803 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia lappacea (L.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 331. 1849 [5 May 1849] ; isonym

Purified (Shodhit) Pupalia lappacea (L.) A.Juss. -- Annales du Mus?um National d'Histoire Naturelle 2 1803 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia lappacea (L.) Juss. var. argyrophylla C.C.Towns. -- Kew Bull. 34(1): 140. 1979 [9 Nov 1979] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia lappacea (L.) Juss. var. glabrescens C.C.Towns. -- Kew Bull. 34(1): 139. 1979 [9 Nov 1979] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia lappacea (L.) Juss. var. orbiculata (Heyne ex Wall.) C.C.Towns. -- Kew Bull. 29(3): 469. 1974 [3 Dec 1974] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia micrantha Hauman -- Bull. Jard. Bot. État Bruxelles 18: 109. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia mollis Moq. -- Ann. Mus. Natl. Hist. Nat. ii. (1803) 132; Moq. in DC. Prod. xiii. II. 333. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia natalensis Sond. -- Linnaea 23: 97. 1850 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia orbiculata Wight -- Icon. Pl. Ind. Orient. [Wight] v. t. 1783. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia ortacantha Hochst. ex Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 181. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia patula Juss. ex Steud. -- Nomencl. Bot. [Steudel] 269, 669. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia polycephala Chiov. -- Fl. Somala 2: 379, sub fig. 216. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia prostrata R.Br. -- Prodr. Fl. Nov. Holland. 417, in obs. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia prostrata (L.) Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 321. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia psilotrichoides Suess. -- Mitt. Bot. Staatssamml. München Heft 2, 64 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia remotiflora Moq. -- Prodr. [A. P. de Candolle] 13(2): 333. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia robecchii Lopr. -- Bot. Jahrb. Syst. 27(1-2): 55. 1899; et in Ann. Ist. Bot. Roma, 9: 21. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia robecchii Lopr. -- Malpighia xiv. 446. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia scandens Fiori -- Nuovo Giorn. Bot. Ital. 1912, n. s. xix. 437. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia schimperiana Hochst. -- Flora 24(1, Intelligenzbl.): 22, nomen. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia sericea Fiori -- in Chiov. Res. Sci. Somalia Ital. 1: 149, nomen. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia sericea A.Fiori -- Bull. Soc. Bot. Ital. 1912(6): 136 (1912). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia sordida Moq. -- Prodr. [A. P. de Candolle] 13(2): 333. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia styracifolia Juss. ex Steud. -- Nomencl. Bot. [Steudel] 269, 669. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia subfusca Moq. -- Prodr. [A. P. de Candolle] 13(2): 332. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia thonningii Moq. -- Prodr. [A. P. de Candolle] 13(2): 333. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia tomentosa Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2, Anhang): 23. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia velutina Moq. -- Prodr. [A. P. de Candolle] 13(2): 332. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium Moench ex Montandon -- Syn. Fl. Jura 260. 1856 [Dec 1856] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium gangeticum Moq. -- Prodr. [A. P. de Candolle] 13(2): 261. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium graecizans Moq. -- Prodr. [A. P. de Candolle] 13(2): 263. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium graecizans Moench (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium melancholicum Moq. -- Prodr. [A. P. de Candolle] 13(2): 262. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium oleraceum Moq. -- Prodr. [A. P. de Candolle] 13(2): 273. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium retroflexum Friche-Joset & Montandon -- Syn. Fl. Jura 261. 1856 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium retroflexum Friche-Joset & Montandon -- Syn. Fl. Jura 261. 1856 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium sylvestre Friche-Joset & Montandon -- Syn. Fl. Jura 260. 1856 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium sylvestre Friche-Joset & Montandon -- Syn. Fl. Jura 261. 1856 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium viride Moq. -- Prodr. [A. P. de Candolle] 13(2): 274. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Quaternella Pedersen -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 12(1): 92. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Quaternella confusa Pedersen -- Bull. Mus. Natl. Hist. Nat., B, Adansonia ser. 4, 12(1): 94, fig. 4. 1990 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Quaternella confusa Pedersen -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 12(1): 94. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Quaternella ephedroides Pedersen -- Adansonia ser. 3, 19: 245, fig. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Quaternella ephedroides Pedersen -- Adansonia sér. 3, 19(2): 245. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Quaternella glabratoides (Suess.) Pedersen -- Adansonia sér. 3, 19(2): 247. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Quaternella glabratoides (Suess.) Pedersen -- Adansonia ser. 3, 19: 247. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Robynsiella Suess. -- Bull. Jard. Bot. État Bruxelles 15: 70. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Robynsiella fastigiata Suess. -- Bull. Jard. Bot. État Bruxelles 15: 70. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rodetia Moq. -- Prodr. [A. P. de Candolle] 13(2): 323. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rodetia amherstiana Moq. -- Prodr. [A. P. de Candolle] 13(2): 323. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Roemeria Moench -- Methodus (Moench) 341 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Roemeria polygonoides Moench -- Methodus (Moench) 341 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rosea Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 58. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rosea elatior Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 59, t. 155. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rosea poeppigiana Klotzsch ex Seub. -- Fl. Bras. (Martius) 5(1): 226. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rosea virgata Klotzsch ex Seub. -- Fl. Bras. (Martius) 5(1): 226. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rosifax C.C.Towns. -- Kew Bull. 46(1): 101. 1991 [1 Mar 1991] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rosifax sabuletorum C.C.Towns. -- Kew Bull. 46(1): 101. 1991 [1 Mar 1991] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Saltia R.Br. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 325. 1849 [5 May 1849]

Purified (Shodhit) Saltia R.Br. -- Pl. Asiat. Rar. (Wallich). 1: 17. 1829 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Saltia globosa Hochst. & Steud. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 325. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Saltia papposa (Forssk.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 325. 1849 [5 May 1849]

Purified (Shodhit) Saltia papposa R.Br. -- Pl. Asiat. Rar. (Wallich). 1: 17. 1829 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Saltia seddera Moq. -- Prodr. [A. P. de Candolle] 13(2): 325. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia Moq. -- Prodr. [A. P. de Candolle] 13(2): 233, 268. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia berlandieri Moq. -- Prodr. [A. P. de Candolle] 13(2): 268 (-269). 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia berlandieri Moq. -- Prodr. [A. P. de Candolle] 13(2): 268. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia berlandieri Moq. var. denticulata Torr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia berlandieri var. denticulata Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 179. 1858 [Jul-Dec 1858] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia berlandieri Moq. var. emarginata Torr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia berlandieri var. emarginata Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 179. 1858 [Jul-Dec 1858] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia berlandieri Moq. var. fimbriata Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 2(1): 179. 1858 [Jul-Dec 1858] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia polygonoides Moq. -- Prodr. [A. P. de Candolle] 13(2): 270. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia scariosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 269. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia urceolata Moq. -- Prodr. [A. P. de Candolle] 13(2): 269. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Schultesia Schrad. -- Gött. Gel. Anz. 1821(2): 708. [5 May 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Schultesia capitata Schrad. -- Gött. Gel. Anz. 1821(2): 708. [5 May 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scleropus Schrad. -- Ind. Sem. Hort. Gotting. (1835). Cf. Linnaea, xi. (1837) Litt. 89. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scleropus amaranthoides Schrad. -- Ind. Sem. Hort. Gotting. (1835). Cf. Linnaea, xi. (1837) Litt. 89. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scleropus crassipes Moq. -- Prodr. [A. P. de Candolle] 13(2): 271. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scleropus squamulatus Andersson -- Kongl. Vetensk.-Akad. Handl. 1853 (1855) 162. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scleropus squamulatus Andersson -- Kongl. Vetensk.-Akad. Handl. 1853: 162. 1855 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scleropus urceolatus Andersson (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scleropus urceolatus Andersson -- Kongl. Vetensk.-Akad. Handl. 1853 (1855). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma Fenzl -- in Endl. Gen. Suppl. iii. 33 (1842). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma alternifolia C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 42. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Sericocoma angustifolia (Moq.) Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 30. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma avolans Fenzl -- Linnaea 17: 328. 1844 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Sericocoma bainesii Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 31. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma capensis Moq. -- Prodr. [A. P. de Candolle] 13(2): 307. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma capitata Moq. -- Prodr. [A. P. de Candolle] 13(2): 308. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma chrysurus Meisn. -- London J. Bot. 2: 547 (err. typ, 447). 1843 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Sericocoma denudata Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 30. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma hereroensis Suess. & Beyerle -- Repert. Spec. Nov. Regni Veg. 44: 47. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma heterochiton Lopr. -- Malpighia xiv. 441. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma heterochiton Lopr. -- Bot. Jahrb. Syst. 27(1-2): 46. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma leucoclada Lopr. -- Bot. Jahrb. Syst. 27(1-2): 45. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma leucoclada Lopr. -- Malpighia xiv. 440. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma namaensis Suess. -- Repert. Spec. Nov. Regni Veg. 49: 10. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma nelsii Schinz -- Nat. Pflanzenfam. [Engler & Prantl] iii. 1a (1893) 107. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma pallida S.Moore -- J. Bot. 15: 70. 1877 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma pfeilii Kuntze -- Deutsche Bot. Monatsschr. xxi. 173 (1903). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma pungens Fenzl -- Linnaea 17: 326. 1844 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma quadrangula Engl. -- Bot. Jahrb. Syst. 10(1-2): 7. 1888 [6 Jul 1888] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Sericocoma remotiflora (Moq.) Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 30. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma sericea Schinz -- Bot. Jahrb. Syst. 21(1-2): 181. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma shepperioides Schinz -- Bull. Herb. Boissier Ser. II. i. 872. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma somalensis S.Moore -- J. Bot. 15: 70. 1877 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma squarrosa Schinz -- Bot. Jahrb. Syst. 21(1-2): 182. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma trichinioides Fenzl -- Linnaea 17: 324. 1844 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Sericocoma welwitschii Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 30. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma welwitschii Baker -- Bull. Misc. Inform. Kew 1897(128-129): 278. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma welwitschii Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 30. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma zeyheri Engl. -- Bot. Jahrb. Syst. 10(1-2): 6. 1888 [6 Jul 1888] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis Schinz -- Bot. Jahrb. Syst. 21(1-2): 184. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis bainesii Schinz -- Bot. Jahrb. Syst. 21(1-2): 185. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis erinacea (Schinz) Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2): 231. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis grisea Suess. -- Kew Bull. 4(4): 479. 1950 [1949 publ. 16 Feb 1950] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis hildebrandtii Schinz -- Bot. Jahrb. Syst. 21(1-2): 184. 1895 [28 May 1895] ; et in Engl. Pflanzenw. Ost-Afrikas, C 172. 1895. [Jul 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis lanceolata (Schinz) Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2): 229. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis lindaviana Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2): 229, in clavi, germanice. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis meruensis Suess. -- Mitt. Bot. Staatssamml. München Heft 1, 7 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis orthacantha (Schinz) Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2): 230. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla

King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis pallida Schinz -- Bot. Jahrb. Syst. 21(1-2): 185. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis pallida Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvi. 239 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis quadrangula Lopr. -- Bot. Jahrb. Syst. 27(1-2): 42. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis welwitschii Lopr. -- Bot. Jahrb. Syst. 27(1-2): 42. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericoma Hochst. -- Flora 28: 73, sphalm. 1845 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericorema Lopr. -- Bot. Jahrb. Syst. 27(1-2): 39. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericorema humbertiana Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 574. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericorema remotiflora Lopr. -- Bot. Jahrb. Syst. 27(1-2): 40. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericorema sericea Lopr. -- Bot. Jahrb. Syst. 27(1-2): 40. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericostachys Gilg & Lopr. -- Malpighia xiv. (1901) 448. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericostachys Gilg & Lopr. ex Lopr. -- Bot. Jahrb. Syst. 27(1-2): 50. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericostachys scandens Gilg & Lopr. ex Lopr. -- Bot. Jahrb. Syst. 27(1-2): 51. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericostachys scandens Gilg & Lopr. -- Malpighia xiv. (1901) 449. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericostachys tomentosa Lopr. -- Malpighia xiv. (1901) 450. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericostachys tomentosa Lopr. -- Bot. Jahrb. Syst. 27(1-2): 51. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sertuernera Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 36, t. 136. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sertuernera glauca Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 37, t. 136. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sertuernera guianensis Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 933, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sertuernera guianensis Klotzsch (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sertuernera iresinoides Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 48, t. 138. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Sertuernera luzuliflora Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sertuernera meridensis Klotzsch ex Suess. -- Repert. Spec. Nov. Regni Veg. 35: 334, in syn. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sertuernera meridensis Klotzsch (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sertuernera schomburgkii Klotzsch (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Stachyarpagophora Vaill. ex M.Gómez -- An. Inst. Segunda Ensenanza Habana ii. 312 (1896); cf. Gray Herb. Card Cat.:. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stachyarpagophora aspera (L.) M.Gómez var. pubescens (Moq.) M.Gómez -- Anales Inst. Segunda Enseñ. 2: 312. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Steirema Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 38, sphalm. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Steiremis Raf. -- Fl. Tellur. 3: 40. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Steiremis ciliata Raf. -- New Fl. [Rafinesque] iv. 45. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Steiremis ficoidea Raf. -- Fl. Tellur. 3: 41. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Steiremis heterophylla Raf. -- Autik. Bot. 154. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Steiremis sessilifolia Raf. -- Fl. Tellur. 3: 41. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stilbanthus Hook.f. -- Hooker's Icon. Pl. 13: t. 1286. 1879 [Jan 1879] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stilbanthus scandens Hook.f. -- Hooker's Icon. Pl. 13: t. 1286. 1879 [Jan 1879] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sukana Adans. -- Fam. Pl. (Adanson) 2: 269. 1763 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Surreya R.Masson & G.Kadereit -- Taxon 62(1): 109. 2013 [20 Feb 2013]

Purified (Shodhit) Surreya diandra (R.Br.) R.Masson & G.Kadereit -- Taxon 62(1): 109. 2013 [20 Feb 2013]

Purified (Shodhit) Surreya mesembryanthema (F.Muell.) R.Masson & G.Kadereit -- Taxon 62(1): 109. 2013 [20 Feb 2013]

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Purified (Shodhit) Syama lata Pritz. -- Icon. Bot. Index [Pritzel] i. 1082 (Quid ?). ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Telanthera R.Br. -- Narrative of an Expedition to Explore the River Zaire 1818 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera R.Br. -- Observ. Congo 58. 1818 [3 Mar 1818] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera albida Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera albida Moq. -- Prodr. [A. P. de Candolle] 13(2): 367. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera amoena Regel (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera amoena (Lem.) Regel (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera amoena Regel -- Gartenflora (1869) 101. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera amoena var. amabilis (Lem.) Seub. -- Fl. Bras. (Martius) 5(1): 172. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera andicola Moq. -- Prodr. [A. P. de Candolle] 13(2): 373. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Telanthera angustata Andersson -- Eugenies Resa, Bot. 61. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera arenaria Casar. ex Seub. -- Fl. Bras. (Martius) 5(1): 185. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera argentea Andersson -- Kongl. Vetensk.-Akad. Handl. 1853 (1855) 168. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera aristata Danguy & Cherm. -- Bull. Mus. Hist. Nat. (Paris) 28: 437. 1922 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera aristata Danguy & Cherm. -- Bull. Mus. Natl. Hist. Nat. 1922, xxviii. 437. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera bangii Rusby -- Mem. Torrey Bot. Club vi. 110. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera bangii Rusby -- Mem. Torrey Bot. Club 6: 110. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera bettzickiana Regel -- Index Seminum [St.Petersburg (Petropolitanus)] 28 (Jan 1862). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera bettzickiana Regel -- Gartenflora 11: 178. 1862 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera bettzickiana Regel var. spathulata (Lem.) Seub. -- Fl. Bras. (Martius) 5(1): 172. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera bettzickiana Regel var. spathulata (Lem.) Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera brasiliana Moq. -- Prodr. [A. P. de Candolle] 13(2): 382. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera brasiliana var. villosa Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera brasiliana var. villosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 382. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera brasiliensis (L.mut.Jacq.) Endl. -- Cat. Horti Vindob. 1: 265. 1842 [Jul-Aug 1842] ; cf. D.J. Mabberley in Taxon, 33(3): 436. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera brasiliensis f. capitata Chodat -- Bull. Herb. Boissier ser. 2, 1: 433. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera brasiliensis f. grisea Chodat -- Bull. Herb. Boissier ser. 2, 1: 433. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera canescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 368. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera capituliflora Moq. -- Prodr. [A. P. de Candolle] 13(2): 381. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera caracasana Moq. -- Prodr. [A. P. de Candolle] 13(2): 370. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera cinerascens Moq. -- Prodr. [A. P. de Candolle] 13(2): 372. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera crucis Moq. -- Prodr. [A. P. de Candolle] 13(2): 362. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera crucis Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera cyclophylla Seub. -- Fl. Bras. (Martius) 5(1): 174. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera cyclophylla Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera densiflora Moq. -- Prodr. [A. P. de Candolle] 13(2): 366. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera dentata Moq. -- Prodr. [A. P. de Candolle] 13(2): 378. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera diffusa Moq. -- Prodr. [A. P. de Candolle] 13(2): 382. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera diffusa (Mart.) Moq. in DC. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera dolichocephala Urb. -- Symb. Antill. (Urban). 1(2): 302. 1899 [10 Apr 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera dolichocephala Urb. -- Symb. Antill. (Urban). 1(2): 302. 1899 [10 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera echinocephala Moq. -- Prodr. [A. P. de Candolle] 13(2): 373. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera elongata Moq. -- Prodr. [A. P. de Candolle] 13(2): 372. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera elongata var. nigriceps Moq. -- Prodr. [A. P. de Candolle] 13(2): 372. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera eupatorioides J.Rémy -- Fl. Chil. [Gay] 5(2): 223. 1849 [late 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera ficoidea (L.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 363. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera ficoidea var. versicolor Lem. -- Ill. Hort. 12: t. 440. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera filifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 368. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera flavescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 382. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera flavescens (Kunth) Moq. -- Prodr. [A. P. de Candolle] 13(2): 382. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera flavicoma Andersson (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera flavicoma Andersson -- Kongl. Vetensk.-Akad. Handl. 1853 (1855) 166. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera flavogrisea Urb. -- Symb. Antill. (Urban). 1(2): 300. 1899 [10 Apr 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera flavogrisea Urb. -- Symb. Antill. (Urban). 1(2): 300. 1899 [10 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera floridana Chapm. -- Fl. South. U.S. 383. 1860 [14 Aug 1860] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera floridana Chapm. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera frutescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 365. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera frutescens var. acutifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 366. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera frutescens var. manillensis (Walp.) Moq. in DC. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera frutescens var. manillensis (Walp.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 366. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera galapagensis A.Stewart (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera galapagensis A.Stewart -- Proc. Calif. Acad. Sci. ser. 4, 1: 57. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera galapagensis A.Stewart -- Proc. Calif. Acad. Sci. ser. 4, 1: 57. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera geniculata S.Moore (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera geniculata S.Moore -- Trans. Linn. Soc. London, Bot. 4(3): 443. 1895 [1894-96 publ. Dec 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera geniculata S.Moore -- Trans. Linn. Soc. London, Bot. ser. 2, 4: 443. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera glaucescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 369. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera glaucescens (Hook.f.) Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera glomerata Moq. -- Prodr. [A. P. de Candolle] 13(2): 376. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera glomerata Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera gomphrenoides Moq. -- Prodr. [A. P. de Candolle] 13(2): 377. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera gomphrenoides var. ovata Moq. -- Prodr. [A. P. de Candolle] 13(2): 378. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera gracilis Moq. -- Prodr. [A. P. de Candolle] 13(2): 375. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera gracilis Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera grandifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 376. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera halimifolia A.Stewart -- Proc. Calif. Acad. Sci. ser. 4, 1: 58. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera halimifolia A.Stewart -- Proc. Calif. Acad. Sci. ser. 4, 1: 58. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera halimofolia A.Stewart (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera helleri B.L.Rob. -- Proc. Amer. Acad. Arts 38: 138, pl. 1, figs. 5-7. 1902 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera helleri B.L.Rob. -- Proc. Amer. Acad. Arts xxxviii. (1902) 138. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera helleri var. obtusior B.L.Rob. -- Proc. Amer. Acad. Arts 38: 139, pl. 1, fig. 8. 1902 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera hirtula Moq. -- Prodr. [A. P. de Candolle] 13(2): 380. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera junciflora J.Rémy (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera junciflora J.Rémy -- Fl. Chil. [Gay] 5(2): 224. 1849 [late 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera lanceolata Moq. -- Prodr. [A. P. de Candolle] 13(2): 371. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera longipes Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera longipes Moq. -- Prodr. [A. P. de Candolle] 13(2): 370. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera lupulina (Kunth) Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia

obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera lupulina Moq. -- Prodr. [A. P. de Candolle] 13(2): 374. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera luzuloides Moq. -- Prodr. [A. P. de Candolle] 13(2): 378. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera manillensis Walp. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera manillensis Walp. -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 404. 1843 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera maritima Moq. -- Prodr. [A. P. de Candolle] 13(2): 364. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera maritima (Mart.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 364. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera maritima var. communis Seub. -- Fl. Bras. (Martius) 5(1): 171. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera maritima var. communis (A.St.-Hil.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 365. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera maritima var. concatenata Seub. -- Fl. Bras. (Martius) 5(1): 171. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera maritima var. concatenata (A.St.-Hil.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 365. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera maritima var. parvifolia (A.St.-Hil.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 365. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera maritima var. parvifolia Seub. -- Fl. Bras. (Martius) 5(1): 171. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera martii Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera martii Moq. -- Prodr. [A. P. de Candolle] 13(2): 374. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera martinicensis Moq. -- Prodr. [A. P. de Candolle] 13(2): 366. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera martinicensis Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera mexicana Moq. -- Prodr. [A. P. de Candolle] 13(2): 372. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera meyeriana Regel & Körn. -- Index Seminum [St.Petersburg (Petropolitanus)] (1856) 24. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera microcephala Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera microcephala Moq. -- Prodr. [A. P. de Candolle] 13(2): 371. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera microcephala var. hispida Moq. -- Prodr. [A. P. de Candolle] 13(2): 372. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera minutiflora Seub. -- Fl. Bras. (Martius) 5(1): 177. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera minutiflora Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera mollis B.L.Rob. -- Proc. Amer. Acad. Arts 35: 324. 1900 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera mollis B.L.Rob. -- Proc. Amer. Acad. Arts xxxv. 324. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera moquinii Webb (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera moquinii Webb ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 379. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Telanthera multicaulis Moq. -- Prodr. [A. P. de Candolle] 13(2): 380. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera nana Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera nana Moq. -- Prodr. [A. P. de Candolle] 13(2): 374. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera nodifera Moq. -- Prodr. [A. P. de Candolle] 13(2): 367. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera nodifera Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera nudicaulis Moq. -- Prodr. [A. P. de Candolle] 13(2): 369. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera nudicaulis (Hook.f.) Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera obovata Moq. -- Prodr. [A. P. de Candolle] 13(2): 370. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera olivacea Urb. -- Symb. Antill. (Urban). 1(2): 303. 1899 [10 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera olivacea Urb. -- Symb. Antill. (Urban). 1(2): 302. 1899 [10 Apr 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera paniculata Moq. -- Prodr. [A. P. de Candolle] 13(2): 377. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera paraguayensis D.Parodi -- Anales Soc. Ci. Argent. v. (1878) 315; Contrib. 83. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera peruviana Moq. -- Prodr. [A. P. de Candolle] 13(2): 366. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera peruviana Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera peruviana Moq. var. decumbens Ball -- J. Linn. Soc., Bot. 22: 155. 1886 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera philoxeroides Moq. -- Prodr. [A. P. de Candolle] 13(2): 362. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera philoxeroides var. acutifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 363. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera philoxeroides var. carnosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 363. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera philoxeroides var. denticulata Seub. -- Fl. Bras. (Martius) 5(1): 170. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera philoxeroides var. obtusifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 363. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera philoxeroides var. phyllantha Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera philoxeroides var. phyllantha Seub. -- Fl. Bras. (Martius) 5(1): 169. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera philoxeroides var. phyllantha Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera phylloxeroides var. acutifolia Chodat -- Bull. Herb. Boissier 7, App. 1: 64. 1899 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera phylloxeroides var. linearifolia Chodat -- Bull. Herb. Boissier 7, App. 1: 64. 1899 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera picta K.Koch -- Wochenschr. Vereines Beförd. Gartenbaues Konigl. Preuss. Staaten 9: 15. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera polygonoides Moq. -- Prodr. [A. P. de Candolle] 13(2): 363. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera polygonoides Seem. -- Bot. Voy. Herald [Seemann] 10: 407. 1857 [May-Jun 1857] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera polygonoides var. brachiata Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera polygonoides var. compacta Moq. -- Prodr. [A. P. de Candolle] 13(2): 364. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera polygonoides var. diffusa (Mart.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 364. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera polygonoides var. diffusa Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera polygonoides var. erecta (Mart.) Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera polygonoides var. major Moq. -- Prodr. [A. P. de Candolle] 13(2): 364. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera polygonoides var. radicans (Mart.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 364. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera polygonoides var. radicans Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera porrigens (Jacq.) Endl. -- Cat. Horti Vindob. 1: 265. 1842 [Jul-Aug 1842] ; cf. D.J. Mabberley in Taxon, 33(3): 436. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera porrigens Moq. -- Prodr. [A. P. de Candolle] 13(2): 377. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera praelonga Moq. -- Prodr. [A. P. de Candolle] 13(2): 369. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera puberula Moq. -- Prodr. [A. P. de Candolle] 13(2): 372. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera puberula var. warmingii Seub. -- Fl. Bras. (Martius) 5(1): 176. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera pubiflora Moq. -- Prodr. [A. P. de Candolle] 13(2): 375. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera pubiflora Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera pubiflora var. glomerata (Moq.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 376. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera pubiflora Moq. var. glomerata (Moq.) Moq. in DC. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera pubiflora Moq. var. monocephala Moq. -- Prodr. [A. P. de Candolle] 13(2): 376. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera pulchella Aresch. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera pulchella F.Aresch. -- Pl. Itin. Eugeniae 123. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera pulchella F.Aresch. -- in Freg. Eugenies Resa, Bot. 123 (1910). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera pungens Moq. -- Prodr. [A. P. de Candolle] 13(2): 371. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera pycnantha Moq. -- Prodr. [A. P. de Candolle] 13(2): 376. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera ramosissima Moq. -- Prodr. [A. P. de Candolle] 13(2): 381. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera ramosissima (Mart.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 381. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera ramosissima (Mart.) Moq. var. diffusa (Mart.) Seub. -- Fl. Bras. (Martius) 5(1): 179. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera regelii Seub. -- Fl. Bras. (Martius) 5(1): 177. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera regelii Seub. -- Fl. Bras. (Martius) 5(1): 177. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rivetii Danguy & Cherm. -- Bull. Mus. Natl. Hist. Nat. 1922, xxviii. 438. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Telanthera rosea Chodat (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Telanthera rosea var. atropurpurea Chodat -- Bull. Herb. Boissier ser. 2, 1: 433. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rosea var. cinnabarina Chodat -- Bull. Herb. Boissier ser. 2, 1: 433. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rosea var. pallens Chodat -- Bull. Herb. Boissier ser. 2, 1: 433. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rosea var. straminea Chodat -- Bull. Herb. Boissier ser. 2, 1: 433. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rosea var. typica Chodat -- Bull. Herb. Boissier ser. 2, 1: 433. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rufa Moq. -- Prodr. [A. P. de Candolle] 13(2): 375. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rufa var. glabrata Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rufa var. glabrata Seub. -- Fl. Bras. (Martius) 5(1): 178. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rugulosa B.L.Rob. -- Proc. Amer. Acad. Arts 38: 139. 1902 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Telanthera serpyllifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 373. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera serpyllifolia Urb. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera sintenisii Urb. -- Symb. Antill. (Urban). 1(2): 301. 1899 [10 Apr 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Telanthera snodgrassii B.L.Rob. -- Proc. Amer. Acad. Arts xxxviii. 140. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera stellata S.Watson -- Proc. Amer. Acad. Arts 21: 436. 1886 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera stellata Wats. -- Proc. Amer. Acad. Arts xxi. (1886) 436. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera stellata S.Watson var. glabrata Rose -- Bot. Gaz. 20: 451. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera strictiuscula Andersson (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera strictiuscula Andersson -- Kongl. Vetensk.-Akad. Handl. 1853 (1855) 166. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera strigosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 370. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera tomentosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 380. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera tomentosa Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera truxillensis Moq. -- Prodr. [A. P. de Candolle] 13(2): 367. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera tuerckheimii Vatke ex Uline & W.L.Bray -- Bot. Gaz. 20: 161. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera tuerckheimii Vatke (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera versicolor (Lem.) Regel (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera versicolor Regel -- Index Seminum [St.Petersburg (Petropolitanus)] (1868) 83. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera vestita Andersson -- Kongl. Vetensk.-Akad. Handl. 1853 (1855) 169. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera vestita Andersson (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera villosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 379. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera virgata Moq. -- Prodr. [A. P. de Candolle] 13(2): 382. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Teleianthera Endl. -- Gen. Pl. [Endlicher] 301. 1837 [Oct 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia Standl. -- J. Wash. Acad. Sci. 6: 70. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia Standl. -- J. Wash. Acad. Sci. 1916, vi. 70. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia carnosa (Steyerm.) I.M.Johnst. -- J. Arnold Arbor. 24: 232. 1943 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tidestromia eliassoniana (Sánch.Pino & Flores Olv.) Sánch.Pino -- Taxon 59(1): 46. 2010 [5 Feb 2010]

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Purified (Shodhit) Tidestromia gemmata I.M.Johnst. -- J. Arnold Arbor. 24: 233. 1943 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia lanuginosa Standl. -- J. Wash. Acad. Sci. 1916, vi. 70. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia lanuginosa (Nutt.) Standl. -- J. Wash. Acad. Sci. 6: 70. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia lanuginosa (Nutt.) Standl. var. carnosa (Steyerm.) Cory -- Rhodora 38: 405. 1936 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia lanuginosa subsp. eliassoniana Sánch.Pino & Flores Olv. -- Novon 12(3): 401 (-406; figs. 2B-C, 3G-I, 4-5). 2002 [25 Sep 2002] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia lanuginosa Standl. subsp. eliassoniana Sánch.Pino & Flores Olv. -- Novon 12(3): 401. 2002 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia lanuginosa (Nutt.) Standl. var. eliassoniana (Sánch.Pino & Flores Olv.) S.L.Welsh -- Utah Fl., ed. 3. 32. 2003

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Purified (Shodhit) Tidestromia oblongifolia (S.Watson) Standl. -- J. Wash. Acad. Sci. 6: 70. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia oblongifolia subsp. cryptantha (S.Watson) Wiggins -- Contr. Dudley Herb. 4: 16. 1950 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia rhizomatosa I.M.Johnst. -- J. Arnold Arbor. xxiv. 233 (1943). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia rhizomatosa I.M.Johnst. -- J. Arnold Arbor. 24: 233. 1943 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia suffruticosa (Torr.) Standl. -- J. Wash. Acad. Sci. 6: 70. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tidestromia suffruticosa Standl. var. oblongifolia (S.Watson) Sánch.Pino & Flores Olv. -- Novon 12(3): 406. 2002 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia suffruticosa (Torr.) Standl. var. oblongifolia (S.Watson) Sánch.Pino & Flores Olv. -- Novon 12(3): 406. 2002 [25 Sep 2002] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tidestromia valdesiana Sánch.Pino & Flores Olv. -- Novon 12(3): 399. 2002 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

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Purified (Shodhit) Trichinium R.Br. -- Prodr. Fl. Nov. Holland. 414. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium ser. Astrotricha Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium sect. Eutrichinium Moq. -- Prodromus 13(2) 1849 ; nom. inval. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium ser. Helichrysoidea Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium ser. Incurva Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium ser. Parviflora Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium ser. Polycephala Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium ser. Rhodostachya Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium ser. Spathulata Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium ser. Squamigera Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium ser. Straminea Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium sect. Trichiniopsis Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Trichinium aervoides F.Muell. -- Fragmenta Phytographiae Australiae 3 1862 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Trichinium alopecuroideum Lindl. -- Three Exped. Australia [Mitchell] 2: 12, in adnot. 1838 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Trichinium angustifolium Moq. -- Prodr. [A. P. de Candolle] 13(2): 293. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Trichinium arthrolasium (F.Muell.) Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Trichinium astrolasium (F.Muell.) Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium atriplicifolium Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Trichinium auriculifolium Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium auriculifolium A.Cunn. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 287. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium axillare F.Muell. ex Benth. -- Fl. Austral. 5: 232. 1870 [Aug-Oct 1870] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Trichinium beckerianum F.Muell. -- Linnaea 25 1853 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Trichinium brachyanthum Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Trichinium holosericeum Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Trommsdorffia pulverulenta Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 40, t. 42. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Uretia congesta Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia glabrata Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Uretia leubnitziae Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia leucura Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Uretia monsonia Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia pechuelii Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Uretia revoluta Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

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Purified (Shodhit) Uretia sanguinolenta Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Wadithamnus T.Hammer & R.W.Davis -- Phytotaxa 295(2): 180. 2017 [8 Feb 2017] [epublished]

Purified (Shodhit) Wadithamnus artemisioides (Vierh. & O.Schwartz) T.Hammer & R.W.Davis -- Phytotaxa 295(2): 180. 2017 [8 Feb 2017] [epublished]

Purified (Shodhit) Wadithamnus artemisioides (Vierh. & O.Schwartz) T.Hammer & R.W.Davis subsp. batharitica (A.G.Mill. & J.A.Nyberg) T.Hammer & R.W.Davis -- Phytotaxa 295(2): 182. 2017 [8 Feb 2017] [epublished]

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Purified (Shodhit) Xeraea Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea acaulis Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea acaulis (J.Rémy) Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea affinis (Benth.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea affinis Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea agrestis Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea agrestis Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea albiflora Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea angustiflora Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea angustiflora (Mart.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea aphylla (Moq.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea aphylla Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea arborescens Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea argenteosericea Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea argentina Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea blanchettii Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea boliviana Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea brachystylis (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea brachystylis Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea brownii (Moq.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea brownii Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea caespitosa Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea caespitosa (Torr.) Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea canescens (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea capitata Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

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Purified (Shodhit) Xeraea celosiodes Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea celosioides (Mart.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea clausenii Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea conferta Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea conferta (Benth.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea conica (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea cylindrica Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea debilis Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

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Purified (Shodhit) Xeraea decipiens Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea decumbens (Jacq.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea demissa Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea desertorum Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea desertorum Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea diffusa (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea diffusa Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea duriuscula Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea duriuscula Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea elegans Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea eriophylla Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea eriophylla (Mart.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea fallax (Seub. ex Mart.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea filaginodes Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea flaccida Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea flaccida (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea gardneri Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea gardneri Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea globosa Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea globosa (L.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea globosa (L.) Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea graminea Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea haenkeana Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea hilariana Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea holosericea Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea holosericea Kuntze -- Revis. Gen. Pl. 2: 543, 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

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Purified (Shodhit) Xeraea humilis (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea humilis Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea hygrophila (Mart.) Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea incana Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea lancifolia Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea lanigera Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea leptoclada Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea leptoclada (Benth.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea leucocephala Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea lundii Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea macrocephala Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea macrorhiza Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea maitlandii (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea marginata Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea marginata Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea martiana Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea martiana (Gillies ex Moq.) Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea microcephala Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea mollis Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea moquinii Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea mucronata Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea nigricans Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea nitida Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea oligocephala (J.Rémy) Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea paniculata Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea parviflora (Benth.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea perennis Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea phagnalodes Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea piercii Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea pilosa Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea platandra Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea platandra (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea pohlii Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea prostrata Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea pulchella Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea pumila (Gillies) Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea pusilla (Benth.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea regeliana Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea rhodantha Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea riedelii Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea rodantha (Moq. ex DC.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea rudis Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea schlechtendahliana Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea sonorae (Torr.) Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea umbellata (J.Rémy) Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Allium oleraceum L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allium paniculatum L. -- Systema Naturae 1759 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allium paniculatum subsp. paniculatum L. -- Plantae Europae 1 1890 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allium roseum L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allium roseum subsp. bulbiferum (Koch) E.F.Warb. -- Watsonia 2 1953 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Allium schoenoprasum L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allium scorodoprasum L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Allium vineale L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Calochortus invenustus Greene var. montanus (Purdy) Parish (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus kennedyi Porter -- Bot. Gaz. 2: 79. 1877 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Calochortus lanternus Davidson -- Bull. S. Calif. Acad. Sci. 23: 126. 1924 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus leichtlinii Hook.f. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Calochortus luteus Douglas ex Lindl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Calochortus luteus Douglas ex Lindl. var. concolor Baker (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Calochortus luteus Douglas ex Lindl. var. vestae Jeps. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus luteus var. vestae (Purdy) Jeps. -- Fl. Calif. [Jepson] 1: 295. 1921 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus luteus var. weedii (Alph.Wood) Baker -- J. Linn. Soc., Bot. 14: 309. 1874 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus luteus Douglas ex Lindl. var. weedii (Alph.Wood) Baker (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Calochortus macrocarpus Douglas (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus macrocarpus var. cyaneus J.F.Macbr. -- Contr. Gray Herb. 56: 14. 1918 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus macrocarpus var. maculosus A.Nelson & J.F.Macbr. -- Contr. Gray Herb. 56: 14. 1918 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Calochortus madrensis S.Watson -- Proc. Amer. Acad. Arts 23: 283. 1888 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus madrensis S.Watson -- Proc. Amer. Acad. Arts xxiii. (1888) 283; et ex Gard. Chron. (1890) ii. 391 fig. 78. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus marcellae G.L.Nesom -- Madroño 30: 250 (-251), fig. 1983 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Calochortus maweanus Leichtlin ex Baker -- J. Linn. Soc., Bot. xiv. (1875) 305. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus maweanus Leichtlin var. roseus Purdy -- Proc. Calif. Acad. Sci. ser. 3, Bot. 2: 121. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus mendozae Espejo, López-Ferr. & Ceja -- Novon 15(2): 279 (-281; fig. 1). 2005 [13 Jul 2005]

Purified (Shodhit) Calochortus minimus Ownbey (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus minimus Ownbey -- Ann. Missouri Bot. Gard. 1940, xxvii. 430. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus monanthus Ownbey -- Ann. Missouri Bot. Gard. 1940, xxvii. 465. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus monanthus Ownbey -- Ann. Missouri Bot. Gard. 27: 465, tab. 39, fig. 3, 4. 1940 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus monophyllus Jeps. -- Man. Fl. Pl. Calif. [Jepson] 238. 1923 [6 Dec 1923] : erroneous entry (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus monophyllus Jeps. -- Madroño 1: 61, in obs. 1917 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Calochortus montanus (Purdy) Davidson (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Calochortus nanus (Alph.Wood) Piper (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cepa cernua Moench -- Suppl. Meth. (Moench) 80. 1802 [2 May 1802] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa cunninghamii (Lindl.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa esculenta Gray -- Nat. Arr. Brit. Pl. ii. 183. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa fissilis Garsault -- Fig. Pl. Med. 2: t. 209. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 139. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 788. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa fistulosa Gray -- Nat. Arr. Brit. Pl. ii. 184. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa flava Moench -- Methodus (Moench) 243. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa flexuosa Moench -- Suppl. Meth. (Moench) 80. 1802 [2 May 1802] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa moly Moench -- Methodus (Moench) 244. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa obliqua Moench -- Methodus (Moench) 243. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa oleracea Bernh. -- Syst. Verz. (Bernhardi) 202. 1800 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa pallens P.Renault -- Fl. Orne 33. 1804 [24 Sep 1803 - 22 Sep 1804] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa paniculata Moench -- Methodus (Moench) 243. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa prolifera Moench -- Methodus (Moench) 244. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa rubra P.Renault -- Fl. Orne 33. 1804 [24 Sep 1803 - 22 Sep 1804] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa schoenoprasa Moench -- Methodus (Moench) 244. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa senescens Moench -- Methodus (Moench) 244. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa tenuifolia Gray -- Nat. Arr. Brit. Pl. ii. 114. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa ursina Bernh. -- Syst. Verz. (Bernhardi) 201. 1800 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa ventricosa Moench -- Methodus (Moench) 244. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa victorialis Moench -- Methodus (Moench) 243. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa vulgaris Garsault -- Fig. Pl. Med. 2: t. 207. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 138. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 788. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa vulgaris P.Renault -- Fl. Orne 33. 1804 [24 Sep 1803 - 22 Sep 1804] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaecrinum Diels -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 <IT>pro syn.. <IT>pro syn.. <RO> (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chitonia Salisb. -- Gen. Pl. [Salisbury] 51. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamyspermum F.Muell. -- Journal of the Royal Society of New South Wales 15 1882 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum anceps (Lindl.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum arbuscula (Baker) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum asperum (Lindl.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum baueri (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum chrysantherum (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum dichotomus (Labill.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum drummondii (Baker) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum exiliflorum (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum glaucum (Endl.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum hispidulum Steud. -- Nomenclator Botanicus 1 1840 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum isantherum (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum junceum (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum juncifolium K.D.Koenig & Sims -- The Paradisus Londinensis 1808 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum menziesii (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum pauciflorum (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum scabrum (Endl.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum tenue (Lindl.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum thyrsoideum (Baker) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum tuberosum (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlorophyton Benth. -- Flora Australiensis 7 1878 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrysosperma muscatoxicum Kuntze -- Revis. Gen. Pl. 2: 703. 1891 [5 Nov 1891] ; not found - an error for Chrosperma? (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conradia Raf. -- Neogenyton 3. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conradia Raf. -- Neogenyton 3. 1825 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cordyline Adans. -- Fam. Pl. (Adanson) 2: 54. 1763 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cordyline Royen ex Adans. -- Fam. Pl. (Adanson) 2: 54. 1763 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based

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Purified (Shodhit) Corona Fisch. ex Graham -- in Edinb. N. Phil. Journ. xxi. (1836) 157. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Corona leucantha Fisch. ex Graham -- in Edinb. N. Phil. Journ. xxi. (1836) 158. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Crinum sect. Clinocrinum M.Roem. -- Familiarum Naturalium Regni Vegetabilis Synopses Monographicae 4 1847 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum subgen. Codonocrinum Baker -- Handbook of the Amaryllideae 1888 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Crinum australe var. canaliculatum (Roxb.) Herb. -- Amaryllidaceae 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum australe var. exaltatum (Herb.) Herb. -- Amaryllidaceae 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cyclobothra nitida Kunth -- Enum. Pl. [Kunth] 4: 230. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium americanum Ker Gawl. f. bachii (Farw.) Dole (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium aureum Hort.Angl. ex Loisel. -- Herb. Amat. i. sub t. 51; Link, Enum. Hort. Berol. i. 323. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium bolanderi (S.Watson) Baker (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal

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Purified (Shodhit) Erythronium bracteatum Bigel. -- in Beck, Bot. 365. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium californicum Purdy -- Fl. & Sylva 2: 253. 1904 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium caninum Dulac -- Fl. Hautes-Pyrénées 113. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium dens-canis L. -- Sp. Pl. 1: 305. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium flavescens Loisel. -- Herb. Amat. i. 51. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium flavum Sm. -- in Rees, Cyclop. xiii. n. 2. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium giganteum Lindl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium giganteum Lindl. subsp. leucandrum Applegate -- Contr. Dudley Herb. 1: 189. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium grandiflorum Pursh -- Fl. Amer. Sept. (Pursh) 1: 231. 1813 [Dec 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium grandiflorum var. albiflorum Hook. -- Fl. Bor.-Amer. (Hooker) 2(10): 182. 1838 [Dec 1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Pursh subsp. candidum Piper (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium grandiflorum Pursh var. candidum Abrams (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum var. candidum Abrams -- Ill. Fl. Pacific States 1: 427. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Pursh var. chrysandrum (Applegate) Scoggan -- Fl. Canada 1: 51. 1978 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Pursh var. chrysandrum (Applegate) Scoggan (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum subsp. chrysandrum Applegate -- Contr. Dudley Herb. 1: 190. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Pursh var. chrysandrum (Applegate) B.Boivin -- Phytologia 42(1): 15. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum var. chrysandrum (Applegate) Scoggan -- Fl. Canada pt. 1, 51. 1978 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Pursh f. giganteum (Lindl.) Voss -- Vilm. Blumengärtn., ed. 3. 1: 1115. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum var. giganteum (Lindl.) Hook. -- Fl. Bor.-Amer. (Hooker) 2(10): 182. 1838 [Dec 1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Pursh f. giganteum (Lindl.) Voss (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Pursh var. idahoense (H.St.John & G.N.Jones) R.J.Davis -- Contr. Fl. Idaho Leafl. Leafl. 13: 13. 1946 Madrono, 11: 143. 1951 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Pursh var. minus Hook. -- Fl. Bor.-Amer. (Hooker) 2(10): 182. 1838 [Dec 1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Pursh var. multiflorum Torr. -- Pacif. Railr. Rep. 4(5, no. 4) [Whipple]. 146. 1857 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Pursh var. nudiflorum (Applegate) C.L.Hitchc. -- Vasc. Pl. Pacif. N. W. [C.L. Hitchcock & al.] 1: 787. 1969 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata

Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Pursh var. nudipetalum (Applegate) C.L.Hitchc. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Pursh var. pallidum H.St.John -- Res. Stud. State Coll. Wash. 2: 113. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Pursh var. parviflorum S.Watson -- Proc. Amer. Acad. Arts 26: 129. 1891 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Pursh subsp. pusaterii Munz & J.T.Howell -- Leafl. W. Bot. 10: 104 (-105). 1964 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum subsp. pusaterii Munz & J.T.Howell -- Leafl. W. Bot. 10: 104. 1964 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Pursh f. revolutum (Sm.) Voss (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum f. revolutum (Sm.) Voss -- Vilm. Blumengärtn., ed. 3. 1: 1115. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum var. smithii Hook. -- Fl. Bor.-Amer. (Hooker) 2(10): 182. 1838 [Dec 1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium harperi W.Wolf -- Castanea 6: 24. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium harperi W.Wolf -- Castanea vi. 24, 25 (1941). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium hartwegii S.Watson -- Proc. Amer. Acad. Arts xiv. (1879) 261. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium helenae Applegate -- in Contrib. Dudley Herb. Stanford Univ. i. 188 (1933). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium helenae Applegate -- Contr. Dudley Herb. 1: 188. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium hendersonii S.Watson -- Proc. Amer. Acad. Arts 22: 479. 1887 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium hendersonii S.Watson -- Proc. Amer. Acad. Arts xxii. (1887) 479; et ex Hook. f. in Bot. Mag. (1888) t. 7017. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium howellii S.Watson -- Proc. Amer. Acad. Arts 22: 480. 1887 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium howellii S.Watson -- Proc. Amer. Acad. Arts xxii. (1887) 480. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium hyacinthoides Royle -- Ill. Bot. Himal. Mts. [Royle] 453 (Index), sphalm. 1840 [Mar-Apr 1840] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium idahoense H.St.John & G.N.Jones -- in Research Stud. State Coll. Wash. 1929, i. 91. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium idahoense H.St.John & G.N.Jones -- Res. Stud. State Coll. Wash. 1: 91, fig. 1, tab. 5. 1929 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium idahoense H.St.John & G.N.Jones f. tricolor H.St.John -- Res. Stud. State Coll. Wash. 1: 95. 1929 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium indicum Rottler ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 97. 1825 [Jan-May 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium japonicum Decne. -- Rev. Hort. [Paris]. 1854, Ser. IV. iii. 284; Makino in Iinuma, Somoku-Dzusetsu, ed. 3,fasc. i. 441, vol. v. t. 84 (1907), japonice. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium japonicum Poit. -- Rev. Hort. [Paris]. Ser. IV, iii. (1854) 284. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium japonicum Decne. f. immaculatum P.Y.Fu & Q.S.Sun -- Fl. Liaoningica 2: 1159 (1992). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla

King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium johnsonii Bol. -- Erythea 3: 127. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium johnsonii Bol. -- Erythea iii. (1895) 127. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium klamathense Applegate -- Contr. Dudley Herb. i. 151 (1930). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium klamathense Applegate -- Contr. Dudley Herb. 1: 151. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium krylovii Stepanov -- Vestn. Krasnoyarsk. Gosud. Agrar. Univ. 8: 62. 2011 [after 22 Aug 2011]

Purified (Shodhit) Erythronium lanceolatum Pursh -- Fl. Amer. Sept. (Pursh) 1: 230. 1813 [Dec 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium lanceolatum Pursh -- Fl. Amer. Sept. (Pursh) 1: 230. 1813 [Dec 1813] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium latifolium Schur -- Enum. Pl. Transsilv. 663. 1866 [Apr-Jun 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium leptopetalum Rydb. -- Fl. Rocky Mts. 165. 1917 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium leptopetalum Rydb. -- Fl. Rocky Mts. 165, 1061. 1917 [31 Dec 1917] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium longifolium Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium maculatum DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 197. 1805 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium maculosum Lam. -- Fl. Franç. (Lamarck) 3: 286. 1779 [1778 publ. after 21 Mar 1779] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium maximum Douglas ex Baker -- J. Linn. Soc., Bot. 14: 298. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium mesochoreum Knerr -- in B. B. Smyth, Check List pl. Kansas (1892) 26. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium mesochoreum Knerr -- Midl. Coll. Monthly 2: 5. 1891 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium oregonum Applegate -- Madroño 3: 99. 1935 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

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Purified (Shodhit) Erythronium pluriflorum Shevock, Bartel & G.A.Allen -- Madroño 37: 268, fig. 3. 1990 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium propullans A.Gray -- Amer. Naturalist v. (1871) 300. t. 74. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium pusaterii (Munz & J.T.Howell) Shevock, Bartel & G.A.Allen -- Madroño 37: 264. 1990 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium revolutum Sm. var. johnsonii Purdy in L.H.Bailey -- Cycl. Amer. Hort. [L.H.Bailey] 548. 1900 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium rostratum W.Wolf -- Castanea 6: 24, tab. 1. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based

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Purified (Shodhit) Erythronium sajanense Stepanov & Stassova -- Vestn. Krasnoyarsk. Gosud. Agrar. Univ. 8: 60. 2011 [after 22 Aug 2011]

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Purified (Shodhit) Erythronium sibiricum (Fisch. & C.A.Mey.) Krylov subsp. altaicum Rukšāns -- Buried Treasures 362 (plate 220). 2007

Purified (Shodhit) Erythronium sibiricum (Fisch. & C.A.Mey.) Krylov subsp. sulevii Rukšāns -- Buried Treasures 362 (plate 221). 2007

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Purified (Shodhit) Erythronium tuolumnense Applegate -- Contr. Dudley Herb. 1: 153. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria ningguoensis S.C.Chen & S.F.Yin -- Acta Bot. Yunnan. 7(3): 306. 1985 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria nobilis Baker -- Bot. Mag. 122: t. 7500. 1896 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based

over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria nobilis Salisb. -- Prodr. Stirp. Chap. Allerton 236. 1796 [Nov-Dec 1796] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria obliqua Ker Gawl. -- Bot. Mag. 22: t. 857. 1805 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria obliqua Ker Gawl. subsp. tuntasia (Heldr. ex Halácsy) Kamari -- Bot. Chron. (Patras) 10: 259. 1991 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria ojaiensis Davidson -- Bull. S. Calif. Acad. Sci. 21: 41. 1922 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria ojaiensis Davidson -- Bull. S. Calif. Acad. Sci. 21: 41. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria olgae Vved. -- B. Fedtsch. & al., Fl. Turkm. i. 297 (1932). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria olivieri Baker -- J. Linn. Soc., Bot. 14: 261. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria olympica K.Koch -- Linnaea 22: 232. 1849 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria omeiensis S.C.Chen -- Acta Phytotax. Sin. 15(2): 39. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria oranensis Pomel -- Nouv. Mat. Fl. Atl. 253; Poit. in Rev. Hortic. (1881) 80. 1874 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria orientalis Adams -- Beitr. Naturk. (Weber & Mohr) i. 50. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria orientalis Willd. ex Ledeb. -- Fl. Ross. (Ledeb.) 4(12): 145. 1852 [Apr 1852] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria orsiniana Parl. -- Fl. Ital. (Parlatore) 2(2): 411. 1857 [late 1857] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria oxypetala Royle -- Ill. Bot. Himal. Mts. [Royle] 1: 388. 1840 [Mar-Apr 1840] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria ozdemir-elmasii Yıldırım & Tekşen -- Ill. Fl. Turkey Vol. 2. 872. 2018

Purified (Shodhit) Fritillaria pallida Salisb. -- Prodr. Stirp. Chap. Allerton 237. 1796 [Nov-Dec 1796] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria pallidiflora Schrenk -- Enum. Pl. Nov. 5. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria pallidiflora Schrenk var. halabulanica (X.Z.Duan & X.J.Zheng) G.J.Liu -- Fl. Xinjiangensis 6: 507 (1996):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria pallidiflora Schrenk var. plena X.Z.Duan & X.J.Zheng -- Acta Phytotax. Sin. 27(4): 306 (1989). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria parvialbiflora var. viridicaulina X.Z.Duan & X.J.Zheng -- Acta Phytotax. Sin. 27(4): 308 (1989), as 'viridicaulinus'. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

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Purified (Shodhit) Fritillaria parviflora Torr. -- Pacif. Railr. Rep. 4(5, no. 4) [Whipple]. 146. 1857 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria parviflora Mart. -- Hort. Monac. (1838). Cf. Linnaea, xiii. (1839) Litt. 102. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria parviflora Torr. ex Durand -- Pl. Pratten. Calif. [Durand] 102. 1855 [Jun 1855] ; J. Acad. Nat. Sci. Philadelphia, n.s. 3(2): 102. Dec 1855. ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria pelinaea Kamari -- Bocconea 5(1): 227 (1996). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria × perryi hort. ex Reuthe -- Gartenflora xxxv. (1886) 117. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria persica Pall. ex Kunth -- Enum. Pl. [Kunth] 4: 250. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria persica S.G.Gmel. -- Reise Russland (S.G.Gmel.) 1: 65. [possibly 1770-1774] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria phaeanthera Purdy -- in Lily Year-Book 1932, 97; Eastw. in Leafl. West. Bot. i. 55 (1933). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria phaeanthera Eastw. -- Leafl. W. Bot. 1: 55. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria phitosii Kamari, Zahos & Siagou -- Phytotaxa 328(3): 231. 2017 [21 Nov 2017] , as 'phitosia' [epublished]

Purified (Shodhit) Fritillaria pinardii Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 106. 1846 [Jul-Oct 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria pineticola O.Schwarz -- Repert. Spec. Nov. Regni Veg. 36: 69. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria pinetorum Davidson -- Muhlenbergia iv. 67 (1908). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria pinetorum Davidson -- Muhlenbergia 4: 67. 1908 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria plantaginea Pers. -- Syn. Pl. [Persoon] 1: 359. 1805 [1 Apr-15 Jun 1805] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea bowes-lyonii Levichev -- Pakistan J. Bot. 38(1): 50 (-51). 2006 [Mar 2006]

Purified (Shodhit) Gagea bracteata Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 542. 1829 ; 7(2): 1705 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea bracteolaris Salisb. -- Ann. Bot. [König & Sims]. 2(3): 556 (err. typ. 356). 1806 [1 Sep 1806] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea brentae Evers -- Verh. K.K. Zool.-Bot. Ges. Wien 46: 88. 1896 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea brevistolonifera Levichev -- Novosti Sist. Vyssh. Rast. 19: 63 (1982). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea brevistyla Gand. -- Dec. Pl. Nov. [Gandoger] 2: 18. 1876 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea bulbifera Salisb. -- Ann. Bot. [König & Sims]. 2(3): 557. 1806 [1 Sep 1806] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea burnatii Terracc. -- Boll. Soc. Ort. Palermo ii. (Sept. 1904) repr. 4. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea busambarensis Parl -- Fl. Palerm. i. 379 (err. typ. 279). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea caelestis Levichev -- Bot. Zhurn. (Moscow & Leningrad) 66(11): 1642. 1981 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea calcicola Zarrei & Wilkin -- Kew Bull. 65(1): 90 (-92; figs. 1-2A). 2010 [22 Jun 2010]

Purified (Shodhit) Gagea callieri Pascher -- Repert. Spec. Nov. Regni Veg. 2: 166. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea callosa Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 554. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea callosa Rchb. -- Fl. Germ. Excurs. 107. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea calyptrifolia Levichev -- Novosti Sist. Vyssh. Rast. 19: 65 (1982). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea capillifolia Vved. ex Czerniak. -- Repert. Spec. Nov. Regni Veg. 27: 265, nomen. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea capillifolia Vved. -- Key Pl. Envir. Tashkent, ed. Popov 60 (1923). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea capillifolia Vved. -- in Vved. & al., Key Fl. Tashkent 60 (1923). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea capillifolia Vved. var. albiflora Pavlov -- Novosti Sist. Vyssh. Rast. 7: 80. 1971 [1970 publ. 1971] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea capusii Terracc. -- Bull. Herb. Boissier Ser. II. v. 1115. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea caroli-kochii Grossh. -- Fl. URSS iv. 99, 736 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea caucasica Stapf -- in Denkschr. Acad. Wien l. 15. 1885 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea cespitosa Hausskn. ex Boiss. -- Fl. Orient. [Boissier] 5(1): 209. 1882 [Jul 1882] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea chabertii Terracc. -- Boll. Soc. Ort. Palermo ii. (Sept. 1904) repr. 5. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea chanae Grossh. var. oppressa Levichev -- Bot. Zhurn. (Moscow & Leningrad) 90(10): 1591 (1584, 1592; fig. 1(5)). 2005 [21 Oct 2005]

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Purified (Shodhit) Gagea chinensis Y.Z.Zhao & L.Q.Zhao -- Ann. Bot. Fenn. 41(4): 297 (-298; fig. 1). 2004 [27 Aug 2004]

Purified (Shodhit) Gagea chitralensis S.Dasgupta & Deb -- Candollea 38(2): 478 (1983). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea chlorantha Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 551. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea chloroneura Rech.f. -- Pl. Syst. Evol. 153(3-4): 290. 1986 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea chomutowae Pascher -- Bull. Soc. Imp. Naturalistes Moscou 1905, 372 (1907). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea circinata Loudon -- Hort. Brit. [Loudon] 134. 1830 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea commutata K.Koch -- Linnaea 22: 227. 1849 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea composita Opiz -- Seznam 45. 1852 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea conjungens (Pascher) Wendelbo -- Biol. Skr. 10(3 (Symb. Afghan. IV.)): 158. 1959 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea ebulbillosa (Boiss.) Levichev -- Bot. Zhurn. (Moscow & Leningrad) 91(6): 947. 2006 [26 Jun 2006]

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Purified (Shodhit) Gagea extremadurensis M.Gut. & F.M.Vázquez -- Folia Bot. Extremadur. 5: 47 (45-61; fig. 2, map). 2011 [Apr 2011]

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Purified (Shodhit) Gagea germainae Grossh. -- Grossheim & Schischk. Sched. Herb. Pl. Or. Exsicc. 10 (1924). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea glacialis K.Koch -- Linnaea 22: 228. 1849 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based

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Purified (Shodhit) Gagea gracilis Welw. ex Rchb. -- Ic. Fl. Germ. x. 18. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhit) Gagea graeca (L.) Irmisch -- Bot. Zeitung (Berlin) 21: 172. 1863

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Purified (Shodhit) Gagea granatelli Parl. -- Fl. Palerm. i. 376 (err. typ. 276). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea grey-wilsonii Rech.f. -- Pl. Syst. Evol. 153(3-4): 290. 1986 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea guadarramica (A.Terracc.) Stroh -- Beih. Bot. Centralbl., Abt. 2. 57 Abt. B: 487. 1937 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea guicciardii Heldr. ex Nyman -- Consp. Fl. Eur. 4: 725. 1882 [Oct 1882] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhit) Gagea × haeckelii Dufft & M.Schulze -- Mitt. Geogr. Ges. (Thüringen) Jena 3(2-3): 224. 1885 [1884 publ. 1885]

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Purified (Shodhit) Gagea heldreichii Terrac. ex Lojac. -- Fl. Sicul. (Lojacono) 3: 133. 1909 [1908 publ. 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea helenae Grossh. -- Grossheim & Schischk. Sched. Herb. Pl. Or. Exsicc. 10 (1924)aI. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea hiensis Pasch. -- Ueber Gagea 16. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea humicola Levichev -- in L.S. Krasovskaya & I.G. Levichev, Fl. Chatkal'skogo Zapovednika 158 (1986). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea huochengensis Levichev -- Organisms Diversity Evol. 11(5): 394. 2011 [Nov 2011]

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Purified (Shodhit) Gagea hypanica Sobko -- Ukrayins'k. Bot. Zhurn. 28(4): 438. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea iberica Terracc. -- Boll. Soc. Ort. Palermo ii. (Sept. 1904) repr. 6. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea improvisa Grossh. -- Fl. URSS iv. 102. 737 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea incrustata Vved. -- Fl. Uzbekist., ed. Schreder i. 416, 542 (1941). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea indica Pascher -- Repert. Spec. Nov. Regni Veg. 2: 111; et in Bull. Soc. Nat. Mosc. 1905, 364 (1907). 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

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Purified (Shodhit) Gagea intercedens Pasch. -- Repert. Spec. Nov. Regni Veg. 1: 192. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea intermedia Schlecht. ex Rchb. -- Ic. Fl. Germ. x. 18. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea japonica Pascher -- Repert. Spec. Nov. Regni Veg. 2: 57. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea jensii Levichev & Schnittler -- Organisms Diversity Evol. 11(5): 393 (-394). 2011 [Nov 2011]

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Purified (Shodhit) Gagea juliae Pasch. -- Ueber Gagea 15. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea kamelinii Levichev -- Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Uzbeksk. S.S.R. 20: 22 (1982). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea kopetdagensis Vved. -- B. Fedtsch. & al., Fl. Turkm. i. 260 (1932). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea korshinskyi Grossh. -- Fl. URSS iv. 77. 735 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based

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Purified (Shodhit) Gagea kunawurensis (Royle) Greuter -- Israel J. Bot. 19: 155, in adnot. 1970 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea kuraiensis Levichev -- Turczaninowia 4(1-2): 16 (2001). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea lacaitae Terracc. -- Boll. Soc. Ort. Palermo ii. (Dec. 1904) repr. 6. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea lacaitae Terrac. ex Lojac. -- Fl. Sicul. (Lojacono) 3: 131. 1909 [1908 publ. 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea lanosa Pascher -- Repert. Spec. Nov. Regni Veg. 2: 166. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea lasczinskyi Zolot. -- Fl. Sibir. (Arac.-Orchidac.) 52 (1987). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea leosii Ali & Levichev -- Fl. Pakistan 215: 66 (-69; fig. 21). 2007 [3 May 2007]

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Purified (Shodhit) Gagea linearifolia Terracc. -- Boll. Soc. Ort. Palermo ii. (Sept. 1904) repr. 7. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea longifolia Gand. -- Dec. Pl. Nov. [Gandoger] 2: 19. 1876 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea lutea Ker Gawl. var. nakaiana (Kitag.) Q.S.Sun -- Fl. Liaoningica 2: 692 (1992):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea mergalahensis Ali & Levichev -- Fl. Pakistan 215: 49 (-51; fig. 14C). 2007 [3 May 2007]

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Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea michaelis Golosk. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 17: 88. 1955 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea microfistulosa Levichev -- Novosti Sist. Vyssh. Rast. 40: 39 (-45; figs.). 2009 [2008 publ. 30 Mar 2009]

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Purified (Shodhit) Gagea minutiflora Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada iii. II. (1875) 292. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea minutissima Vved. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 9: 237. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea moniliformis J.-M.Tison -- Pl. Syst. Evol. 299(2): 431. 2012 [28 Nov 2012] [epublished]

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Purified (Shodhit) Gagea moorcroftiana Wall. -- Numer. List [Wallich] n. 5063. [1831-32] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea nebrodensis Nyman -- Syll. Fl. Eur. 372. 1855 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea neopopovii Golosk. -- Bot. Mater. Gerb. Bot. Inst. Bot. Acad. Nauk Kazakhsk. S.S.R. 9: 8, nom. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea olgae Regel f. dilatata Levichev -- in L.S. Krasovskaya & I.G. Levichev, Fl. Chatkal'skogo Zapovednika 163 (1986). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea oligocephala Gand. -- Dec. Pl. Nov. [Gandoger] 2: 17. 1876 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea ovczinnikovii Kamelin -- Fl. Rastitel. Uschel. Reki Varzob 163. 1971 ; nom. inval.

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Purified (Shodhit) Gagea paedophila Vved. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 9: 237. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit) Gagea pampaninii Terrac. -- in Pamp. Pl. Trip. 53 (1914), hybr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea paniculata Levichev -- Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Uzbeksk. S.S.R. 20: 20 (1982). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea parva Vved. ex Grossh. -- Fl. URSS iv. 82 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea pauciflora Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxvii. (1854) II. 113. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea peduncularis Wall. -- Numer. List [Wallich] n. 5066. [1831-32] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Gagea peduncularis (C.Presl) Pascher -- Sitzungsber. Deutsch. Naturwiss.-Med. Vereins Böhmen "Lotos" Prag n.s., 24: 114. 1904

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Purified (Shodhit) Gagea peruzzii J.-M.Tison -- Pl. Syst. Evol. 299(2): 431. 2012 [28 Nov 2012] [epublished]

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Purified (Shodhit) Gagea pineticola Klokov -- Ucheni Zap. Kharkiv. Derzhav. Univ. 4: 63 (1936). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea polidorii J.-M.Tison -- Acta Bot. Gallica 151(3): 319 (-326; fig.). 2004 [Oct. 2004]

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Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea polymorpha Boiss. -- Voy. Bot. Espagne 2: 611. 1842 [1 Mar 1842] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea polyphylla Steven -- Bull. Soc. Imp. Naturalistes Moscou xxx. (1857) II. 83. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea pomeranica Ruthe -- Verh. Bot. Vereins Prov. Brandenburg xxxiv. (1893) 15. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea popovii Vved. -- Key Pl. Envir. Tashkent, ed. Popov 62 (1923); et in Bull. Univ. As. Centr.,Livr. 9, Suppl., 4 (1925). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea praeciosa Klokov -- Fl. URSR 3: 405. 1950 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based

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* Purified (Shodhit) Gagea praemixta Vved. -- Spisok Rast. Gerb. Fl. S.S.S.R. Bot. Inst. Vsesojuzn. Akad. Nauk 21: 9. 1977

Purified (Shodhit) Gagea pratensis (Pers.) Dumort. -- Fl. Belg. (Dumortier) 140. 1827 ; Schult. f. Syst. vii. 536, 1702. 1829. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea pratensis (Pers.) Dumort. f. angustifolia (Peterm.) Soó -- Acta Bot. Acad. Sci. Hung. 16(3-4): 365. 1971 [1970 publ. 1971] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea provisa Pasch. -- Repert. Spec. Nov. Regni Veg. 1: 195. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea pseudoerubescens Pascher -- Repert. Spec. Nov. Regni Veg. 2: 67. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea pseudominutiflora Levichev -- Bot. Zhurn. (Moscow & Leningrad) 66(11): 1639. 1981 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea pseudopeduncularis J.-M.Tison -- Pl. Syst. Evol. 299(2): 432. 2012 [28 Nov 2012] [epublished]

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Purified (Shodhit) Gagea pubescens Popov ex Grossh. -- Fl. URSS iv. 90 (1935), in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea pulchella Wall. -- Numer. List [Wallich] n. 5064. [1831-32] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea punjabica Levichev & Ali -- Pakistan J. Bot. 38(1): 56 (-57). 2006 [Mar 2006]

Purified (Shodhit) Gagea pusilla (F.W.Schmidt) Sweet -- Hort. Brit. [Sweet] pt. 2: 418. 1826 [Sep-Oct 1826]

Purified (Shodhit) Gagea pusilla (F.W.Schmidt) Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 543. 1829 ; isonym (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea pusilla (F.W.Schmidt) Sweet subsp. asiatica Schischk. & Sumn. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 8: 2. 1928 [Nov 1928]

Purified (Shodhit) Gagea pusilla (F.W.Schmidt) Sweet var. fragrans Schischk. & Sumn. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 8: 3. 1928 [Nov 1928]

Purified (Shodhit) Gagea pusilla (F.W.Schmidt) Sweet var. incurva Schischk. & Sumn. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 8: 3. 1928 [Nov 1928]

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Purified (Shodhit) Gagea pusilla (F.W.Schmidt) Schult.f. subsp. tesquicola (Krasnova) Davlian. -- Fl. Evropeiskoi Chasti SSSR 4: 226. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea puymaurensis Marcailhou -- in Revue,de Bot. ix. (1891) 229 et 291. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea pygmaea Salisb. -- Ann. Bot. [König & Sims]. 2(3): 557. 1806 [1 Sep 1806] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea pygmaea Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 547. 1829 ; 7(2): 1705 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea quasitenuifolia Levichev -- Bot. Zhurn. (Moscow & Leningrad) 90(10): 1589 (1584, 1590; fig. 1(3)). 2005 [21 Oct 2005]

Purified (Shodhit) Gagea quettica Levichev & Ali -- Pakistan J. Bot. 38(1): 58 (-59). 2006 [Mar 2006]

Purified (Shodhit) Gagea ramulosa Terrac. ex Lojac. -- Fl. Sicul. (Lojacono) 3: 131. 1909 [1908 publ. 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea ramulosa Terracc. -- Boll. Soc. Ort. Palermo ii. (Sept. 1904) repr. 9. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea rawalpindica Levichev & Ali -- Pakistan J. Bot. 38(1): 57 (-58). 2006 [Mar 2006]

Purified (Shodhit) Gagea recondita Gand. -- Dec. Pl. Nov. [Gandoger] 2: 19. 1876 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea reflexa Czern. ex Rchb. -- Ic. Fl. Germ. x. 18. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea reinhardii Levichev -- Turczaninowia 4(1-2): 22 (2001). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea reticularis Salisb. -- Ann. Bot. [König & Sims]. 2(3): 557. 1806 [1 Sep 1806] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea reticulata Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 542. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea reticulata Schult.f. var. pascualis Levichev -- Bot. Zhurn. (Moscow & Leningrad) 90(10): 1590 (1584; fig. 1(1)). 2005 [21 Oct 2005]

Purified (Shodhit) Gagea reverchonii Degen -- Magyar Bot. Lapok 1903, ii. 37. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based

over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea rhodiaca Terracc. -- Boll. Soc. Ort. Palermo ii. (Dec. 1904) repr. 7. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea robusta Zarrei & Wilkin -- Kew Bull. 65(2): 327 (-336; figs., map). 2010 [6 Oct 2010]

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Purified (Shodhit) Gagea rupicola Levichev -- in L.S. Krasovskaya & I.G. Levichev, Fl. Chatkal'skogo Zapovednika 163 (1986). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea sacculifera Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 510. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea sarmentosa K.Koch -- Linnaea 22: 230. 1849 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea saxatilis Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 549. 1829 ; 7(2): 1705 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit) Gagea saxatilis Boreau ex Nyman -- Consp. Fl. Eur. 4: 725. 1882 [Oct 1882] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea schachimardanica Levichev -- Turczaninowia 4(1-2): 25 (2001). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea schreberi Rchb. -- Fl. Germ. Excurs. 107. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea serotina (L.) Ker Gawl. -- J. Sci. Arts (London) 1: 180. 1816 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea sicula Lojac. -- Fl. Sicul. (Lojacono) 3: 134. 1909 [1908 publ. 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea sintenisii Pasch. -- Ueber Gagea 17. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea siphonantha Rech.f. -- Pl. Syst. Evol. 153(3-4): 289. 1986 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea soleirolii Mutel -- Fl. Franç. (Mutel) 3: 298. 1836 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea spathacea Salisb. -- Ann. Bot. [König & Sims]. 2(3): 556 (err. typ. 356). 1806 [1 Sep 1806] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea stepposa L.Z.Shue -- Fl. Reipubl. Popularis Sin. 14: 282. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea sternbergii Loudon -- Hort. Brit. [Loudon] 134. 1830 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea stipitata Merckl. ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans vii. (1851) 512. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea striata Sweet -- Hort. Brit. [Sweet] 418. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea subalpina L.Z.Shue -- Fl. Reipubl. Popularis Sin. 14: 76, nom. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea subcongesta Gand. -- Dec. Pl. Nov. [Gandoger] 2: 20. 1876 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea sulfurea Mistchenko -- Trudy Bot. Sada Imp. Yur'evsk. Univ. 9: 67. 1908 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea szepusiana Ullepitsch -- Oesterr. Bot. Z. 36: 399. 1886 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea szovitsii Besser ex Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 550. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea tadshikistanica Levichev -- Turczaninowia 4(1-2): 32 (2001). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

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Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea transsilvanica Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 75. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea trinervia (Viv.) Greuter -- Israel J. Bot. 19: 159. 1970 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea triphylla K.Koch -- Linnaea 22: 229. 1849 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea × turanica Levichev -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 663. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea turkestanica Pascher -- Repert. Spec. Nov. Regni Veg. 2: 67; et in Bull. Soc. Nat. Mosc. 1905, 365(1907). 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea uniflora Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 553. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea vaginata Pascher -- Repert. Spec. Nov. Regni Veg. 2: 58. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea velenovskyana Pascher -- Repert. Spec. Nov. Regni Veg. 2: 166. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea versannei Gand. -- Dec. Pl. Nov. [Gandoger] 2: 18. 1876 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea villosa (M.Bieb.) Sweet -- Hort. Brit. [Sweet] 418. 1826

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Purified (Shodhit) Gagea villosa (M.Bieb.) Sweet subsp. hervieri (Degen ex Hervier) Á.Löve & Kjellq. -- Lagascalia 3(2): 166. 1973 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea villosa (M.Bieb.) Sweet f. obtusiflora (Peterm.) Soó -- Acta Bot. Acad. Sci. Hung. 16(3-4): 365. 1971 [1970 publ. 1971] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera bicolor Piper -- Contr. U.S. Natl. Herb. 11: 190. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera bivalvis (Lindl.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera brevipes Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera bridgesii Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera capitata Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera capitata (Benth.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera congesta Jeps. -- Fl. W. Calif. [Jepson] 116. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera hirtella (Kunth) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia

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Purified (Shodhit) Hookera leptandra Greene -- Pittonia 1(2): 74. 1887 [8 Jul 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera patagonica (Baker) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera pauciflora Tidestr. -- Contr. U.S. Natl. Herb. xxv. 123 (1925). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera pauciflora (Torr.) Tidestr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera peduncularis Jeps. -- Fl. W. Calif. [Jepson] 117. 1901 [16 Apr 1901] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera poeppigiana (Gay) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera poeppigiana Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera poeppigiana Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera porrifolia Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera porrifolia Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera porrifolia (Poepp.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera pulchella Salisb. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera pulchella Salisb. -- Parad. Lond. sub t. 98; t. 117. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera purdyi A.Heller -- Muhlenbergia vi. 83 (1910). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera rosea Greene -- Bull. Calif. Acad. Sci. 2: 137. 1886 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera sellowiana (Kunth) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera sellowiana Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera sessilis (Phil.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera setacea (Baker) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera subbiflora Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera subbiflora Kuntze -- Revis. Gen. Pl. 2: 711. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera subbiflora (Colla) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera synandra A.Heller -- Bull. S. Calif. Acad. Sci. 2: 65. 1903 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera terrestris (Kellogg) Britton ex Greene -- Man. Bot. San Francisco 319. 1894 [2 Feb 1894] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera uniflora (Lindl.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera uniflora Kuntze f. violacea Voss -- Vilm. Blumengärtn., ed. 3. 116. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera uniflora Kuntze f. violacea Voss in Vilmorin (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera volubilis Jeps. -- Fl. W. Calif. [Jepson] 116. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hornungia Bernh. -- Flora 23(2): 392. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hornungia bulbifera Rouy -- Fl. France [Rouy & Foucaud] 12: 381. 1910 [Nov 1910] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hornungia chlorantha Rouy -- Fl. France [Rouy & Foucaud] 12: 381. 1910 [Nov 1910] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hornungia damascena Rouy -- Fl. France [Rouy & Foucaud] 12: 381. 1910 [Nov 1910] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hornungia persica Rouy -- Fl. France [Rouy & Foucaud] 12: 381. 1910 [Nov 1910] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hornungia rigida Rouy -- Fl. France [Rouy & Foucaud] 12: 381. 1910 [Nov 1910] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Huttia elegans Preiss ex Hook. -- Bot. Mag. 67: t. 3834. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Huxhamia Garden -- Corr. Linnaeus [J.E. Smith] i. 366, 379 (1821). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hylocharis Tiling ex Regel & Tiling -- in Nouv. Mem. Soc. Nat. Mosc. xi. (1859) 123. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hylocharis cyanocarpa Tiling -- in Nouv. Mem. Soc. Nat. Mosc. xi. (1859) 123. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hylogeton Salisb. -- Gen. Pl. [Salisbury] 91. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hylogeton ursinum Salisb. -- Gen. Pl. [Salisbury] 91. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hylomenes Salisb. -- Gen. Pl. [Salisbury] 26. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hylomenes campanulata Salisb. -- Gen. Pl. [Salisbury] 26. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hylomenes non-scripta Salisb. -- Gen. Pl. [Salisbury] 26. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hylonome Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 320 (1850), partim; Baker, in Journ. Linn. Soc. xiv. (1875)561. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hylonome reticulata Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 320 (1850), partim; Baker, in Journ. Linn. Soc. xiv. (1875) 51. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hymenocallis caribaea (L.) Herb. -- Botanical Register Appendix 1821 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hyperogyne Salisb. -- Gen. Pl. [Salisbury] 81. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hypoxidopsis Steud. ex Baker -- J. Linn. Soc., Bot. 17: 450. 1879 [1880 publ. 1879] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hypoxidopsis pumila Steud. ex Baker -- J. Linn. Soc., Bot. 17: 450. 1879 [1880 publ. 1879] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Hypoxis Forssk. -- Fl. Aegypt.-Arab. 74. 1775 [1 Oct 1775] : erroneous entry (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea Kunth -- Enum. Pl. [Kunth] 4: 341. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea altissima Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea barteri Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea burchellii Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea ciliaris Kunth -- Enum. Pl. [Kunth] 4: 343. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea concolor Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea cowanii Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea drimioides Kunth -- Enum. Pl. [Kunth] 4: 345. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea elata Kunth -- Enum. Pl. [Kunth] 4: 343. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea humilis Kunth -- Enum. Pl. [Kunth] 4: 344. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea laxiflora Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea ludwigii Kunth -- Enum. Pl. [Kunth] 4: 681. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea marginata Kunth -- Enum. Pl. [Kunth] 4: 346. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea media Kunth -- Enum. Pl. [Kunth] 4: 342. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea physodes Kunth -- Enum. Pl. [Kunth] 4: 345. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea purpurascens Kunth -- Enum. Pl. [Kunth] 4: 342. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea pusilla Kunth -- Enum. Pl. [Kunth] 4: 344. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea rigidifolia Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea robusta Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea villosa Kunth -- Enum. Pl. [Kunth] 4: 343. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothearia C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 544. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 114. [Jan-Apr 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothearia ciliaris C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 574. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 144. [Jan-Apr 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothearia elata C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 574. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 144. [Jan-Apr 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothearia humilis C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 574. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 144. [Jan-Apr 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothearia media C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 574. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 144. [Jan-Apr 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothearia purpurascens C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 574. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 144. [Jan-Apr 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothearia pusilla C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 574. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 144. [Jan-Apr 1846] (Medium Duration Purification) as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothearia villosa C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 574. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 144. [Jan-Apr 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ifuon Raf. -- Fl. Tellur. 4: 12. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ifuon nutans Raf. -- Fl. Tellur. 4: 12. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Imperialis Adans. -- Fam. Pl. (Adanson) 2: 48. 1763 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Imperialis comosa Moench -- Methodus (Moench) 305. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Imperialis coronata Dum.Cours. -- Bot. Cult., ed. 2. 2: 196. 1811 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Imperialis dagana Turcz. -- Bull. Soc. Imp. Naturalistes Moscou (1837) n. I. 62. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Imperialis leucantha Fisch. ex Graham -- in Edinb. N. Phil. Journ. (Apr.-June 1831) 190. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Imperialis superba Mirb. -- Hist. Pl. ed. II. (1804) viii. 274. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ioncomelos Raf. -- Fl. Tellur. 3: 62. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ioncomelos purpureus Raf. -- Fl. Tellur. 3: 62. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iphigeniopsis Buxb. -- Bot. Arch. 38: 228, 264. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iphigeniopsis flexuosa (Baker) Buxb. -- Bot. Arch. 38: 228, 264. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iphigeniopsis junodii (Schinz) Buxb. -- Bot. Arch. 38: 229, 264. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iphigeniopsis schlechteri (Engl.) Buxb. -- Bot. Arch. 38: 264. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iphigeniopsis strumosa (Baker) Buxb. -- Bot. Arch. 38: 228, 264. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iridrogalvia Pers. -- Syn. Pl. [Persoon] 1: 399, in syn., sphalm. 1805 [1 Apr-15 Jun 1805] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Irillium Kunth -- Enum. Pl. [Kunth] 5: 121, sphalm. 1850 [10-11 Jun 1850] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Isandra Salisb. -- The Genera of Plants 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Isandra Salisb. -- Gen. Pl. [Salisbury] 67. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iulus Salisb. -- Gen. Pl. [Salisbury] 92. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iulus niveum Salisb. -- Gen. Pl. [Salisbury] 92. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iulus subhirsutum Salisb. -- Gen. Pl. [Salisbury] 92. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jania Schult. & Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): xcviii, 1528. 1830 [Oct-Dec 1830] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jania breyniana Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): xcviii, 1528. 1830 [Oct-Dec 1830] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jocaste Kunth -- Enum. Pl. [Kunth] 5: 154. 1850 [10-11 Jun 1850] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jocaste purpurea Kunth -- Enum. Pl. [Kunth] 5: 154. 1850 [10-11 Jun 1850] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jrillium Raf. -- J. Phys. Chim. Hist. Nat. Arts 91: 72, sphalm. 1820 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jrillium sessile Raf. -- J. Phys. Chim. Hist. Nat. Arts 91: 72. 1820 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kalabotis Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kalabotis canadensis Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kalabotis clusianum Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kalabotis flavum Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kalabotis moly Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kalabotis nigrum Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kalabotis pallens Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kalabotis paniculatum Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kepa Tourn. ex Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kepa esculenta Raf. -- Fl. Tellur. 2: 20. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kepa fistulosa Raf. -- Fl. Tellur. 2: 20. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kharkevichia Levichev -- Bot. Zhurn. (Moscow & Leningrad) 98(1): 84. 2012 [Jan 2013]

Purified (Shodhit) Kharkevichia triflora (Ledeb.) Levichev -- Bot. Zhurn. (Moscow & Leningrad) 98(1): 85. 2012 [Jan 2013]

Purified (Shodhit) Kolbea Schltdl. -- Linnaea 1(1): 80. 1826 [Jan 1826] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kolbea breyniana Kunth -- Enum. Pl. [Kunth] 4: 162. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kolbea uniflora Harv. -- Gen. S. Afr. Pl. 354. 1838 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Korolkowia Regel -- Gartenflora 161. t. 760 (1873); et in Act. Hort. Petrop. ii. (1873) 320. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Korolkowia discolor Regel -- Gartenflora xxxv. (1886) 349; et in Gard. Chron. (1888) i. 105. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Korolkowia sewertzowii lus. viridiflora Priszter -- Acta Bot. Acad. Sci. Hung. 22(1-2): 207, without type. 1977 [1976 publ. 1977] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Korolkowia sewerzowi Regel -- Gartenflora 163 (1873); et in Act. Hort. Petrop. ii. (1873) 320. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kozola Raf. -- Fl. Tellur. 2: 25. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kozola japonica Raf. -- Fl. Tellur. 2: 25. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kromon Raf. -- Fl. Tellur. 2: 21. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kromon parviflorum Raf. -- Fl. Tellur. 2: 21. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kruhsea Regel -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 11: 122. 1859 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kruhsea streptopoides (Ledeb.) Kearney in Herron -- Explor. Alaska 1899, 74. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kruhsea streptopoides (Ledeb.) Kearney (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kruhsea tilingiana Regel -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 11: 122. 1859 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kruhsea tilingii Maxim. -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans ix. (1859) 278. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kumaria Raf. -- Autik. Bot. 137. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 94. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kumaria cymbiformis Raf. -- Autik. Bot. 137. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kumaria spicata Raf. -- Autik. Bot. 137. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 94. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagocodes Raf. -- Fl. Tellur. 2: 24. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagocodes belgica Raf. -- Autik. Bot. 124. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagocodes cernua Raf. -- Fl. Tellur. 2: 25. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagocodes hyacinthoides Raf. -- Fl. Tellur. 2: 25. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagocodes nutans Raf. -- Fl. Tellur. 2: 25. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagocodes patula Raf. -- Fl. Tellur. 2: 25. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe Raf. -- Fl. Tellur. 3: 53. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe angustifolia (Kellogg) Greene -- Leafl. Bot. Observ. Crit. 1: 91. 1904 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe angustifolia Greene -- Leafl. Bot. Observ. Crit. 1(2): 91. 1904 [31 Dec 1904] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe divaricata Greene -- Leafl. Bot. Observ. Crit. 1(2): 91. 1904 [31 Dec 1904] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe divaricata Greene -- Leafl. Bot. Observ. Crit. 1: 91. 1904 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe leichtlinii (Baker) Greene (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe leichtlinii Greene -- Leafl. Bot. Observ. Crit. 1(2): 91. 1904 [31 Dec 1904] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe leichtlinii Greene -- Leafl. Bot. Observ. Crit. 1: 91. 1904 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe parviflora Greene -- Leafl. Bot. Observ. Crit. 1(2): 91. 1904 [31 Dec 1904] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe parviflora Greene -- Leafl. Bot. Observ. Crit. 1: 91. 1904 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe pomeridiana Raf. -- Fl. Tellur. 3: 53. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe purpurea Greene -- Leafl. Bot. Observ. Crit. 1(2): 91. 1904 [31 Dec 1904] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe purpurea Greene -- Leafl. Bot. Observ. Crit. 1: 91. 1904 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lemotris Raf. -- Fl. Tellur. 2: 26. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lemotris Raf. -- Fl. Tellur. 2: 26. 1837 [1836 publ. Jan-Mar 1837] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lemotris hyacinthina Raf. -- Fl. Tellur. 3: 51. 1837 [1836 publ. Nov-Dec 1837] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lemotrys Raf. -- Fl. Tellur. 3: 50. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lemotrys hyacinthina Raf. -- Fl. Tellur. 3: 51. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lepicaulon Raf. -- Fl. Tellur. 2: 27. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lepicaulon squameum (L.f.) Raf. -- Fl. Tellur. 2: 27. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) × Leptaloinella G.D.Rowley -- Natl. Cact. Succ. J. 28(1): 7. 1973 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) × Leptauminia G.D.Rowley -- Nat. Cact. & Succ. Journ. xxii. 74 (1967). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Leptilix Raf. -- Neogent. 3 (1825). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lethea Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 2. 1790 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lethea cahnae Farw. -- Pap. Michigan Acad. Sci. 1922, ii. 18 (1923). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lethea cahnae Farw. -- Pap. Michigan Acad. Sci. 2: 19. 1923 Generic name invalid (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lethea oregana Farw. -- Pap. Michigan Acad. Sci. 2: 20. 1923 Generic name invalid (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lethea oregana (S.Watson) Farw. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lethea trachycarpa Farw. -- Pap. Michigan Acad. Sci. 1922, ii. 20 (1923). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lethea trachycarpa Farw. -- Pap. Michigan Acad. Sci. 2: 20. 1923 Generic name invalid (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Leucrinis Raf. -- Fl. Tellur. 4: 27. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Libertia Dumort. -- Commentat. Bot. (Dumort.) 9. 1822 [late Nov-early Dec 1822] ; nom. rej. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Libertia Dumort. -- Commentat. Bot. (Dumort.) 9 (1822). [late Nov-early Dec 1822] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lichtensteinia Willd. -- Mag. Neuesten Entdeck. Gesammten Naturk. Ges. Naturf. Freunde Berlin 2: 19, t. 1. 1808 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lichtensteinia laevigata Willd. -- Mag. Neuesten Entdeck. Gesammten Naturk. Ges. Naturf. Freunde Berlin 2: 20. 1808 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lichtensteinia undulata Willd. -- Mag. Neuesten Entdeck. Gesammten Naturk. Ges. Naturf. Freunde Berlin 2: 20. 1808 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Licinia Raf. -- Fl. Tellur. 3: 57. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Licinia canaliculata Raf. -- Fl. Tellur. 3: 57. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliastrum Ortega -- Tab. Bot. 20. 1773 ; cf. Rothm. in Fedde, Repert. 49: 55 (1940) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliastrum Fabr. -- Enum. [Fabr.]. 4. 1759 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 60 (1967) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliastrum Link -- Handbuch [Link] 1: 173. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliastrum album Link -- Handbuch [Link] 1: 173. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliastrum bulbuliferum (Lingelsh.) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 55. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliastrum liliastrum (L.) A.Lyons -- Pl. Nam. (Ed. 2) 272, in obs. 1907 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliastrum liliforme Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliastrum lusitanicum (Samp.) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 55. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilioasphodelus Fabr. -- Enum. [Fabr.]. 4. 1759 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 60 (1967) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliohyacinthus Ortega -- Tab. Bot. 20. 1773 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. li.) 60 (1967) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliorhiza Kellogg -- Proc. Calif. Acad. Sci. 2: 46. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliorhiza lanceolata Kellogg -- Proc. Calif. Acad. Sci. 2: 48. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliorhiza piattiana Kellogg ex Curran -- Bull. Calif. Acad. Sci. 1(3): 150. 1885 [1886 publ. 28 Feb 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliorhiza viridis Kellogg -- Proc. Calif. Acad. Sci. 2: 48. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium L. -- Genera Plantarum ed. 5 1754 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium L. -- Sp. Pl. 1: 302. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium L. -- Sp. Pl. 1: 302. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sect. Asteridium S.G.Haw -- Lilies of China 159 (1986). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ser. Bulbifera Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1327. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Callosa (Vrishcz) Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1328. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Cernua (Vrishcz) Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1326. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Dahurica Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1327. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Davidiana Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1325. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sect. Dimorphophyllum S.G.Haw -- Lilies of China 159 (1986). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sect. Eurolirium Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1320. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Fargesiana Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1328. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Humboldtiana Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1323. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Japonica Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1324. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Longiflora Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1324. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Lophophora Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1329. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sect. Lophophorum (Bureau & Franch.) F.T.Wang & Tang -- Fl. Reipubl. Popularis Sin. 14: 118. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Mackliniana Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1329. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Nepalensia Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1328. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sect. Nepalensia Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1327. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Pardalina Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1322. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Philadelphica Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1327. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sect. Pseudomartagon (Waugh) Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1322. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ser. Pyrenaica Baranova -- Novosti Sist. Vyssh. Rast. 8: 93. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sect. Regalia Baranova -- Novosti Sist. Vyssh. Rast. 8: 94. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Regalia Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1324. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Superba Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1322. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Tubiflora Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1325. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium abchasicum hort. ex Baker -- J. Linn. Soc., Bot. 14: 230. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium abeanum Honda -- J. Jap. Bot. xxiv. 27 (1949). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium aduncum Elwes -- Gard. Chron. 1921, Ser. (II. lxx. 101.). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium affine Schult. & Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7: 400. 1829 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium affine Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 400. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium akkusianum Gämperle -- Quart. Bull. Alpine Gard. Soc. Gr. Brit. 66(3): 380. 1998 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium albanicum Griseb. -- Spic. Fl. Rumel. 2(5/6): 385. 1846 [Jan 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium albiflorum Hook. -- Bot. Mag. 66: t. 3785. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium album Houtt. -- Nat. Hist. II. xii. 228 (1780); fide Merrill in Journ. Arn. Arb. 1938, xix. 324, in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium alexandrae R.W.Wallace ex R.Hogg -- J. Hort. Cottage Gard. ser. 3, 27: 56. 1893 [20 Jul 1893] ; nom. inval.

Purified (Shodhit) Lilium alpinum Kit. -- Linnaea 32: 335 (Quid ?). 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium alternans Siebold ex Duch. -- J. Soc. Hortic. Paris Ser. II, iv. (1870) 215, 473. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium altissimum hort. ex Duch. -- J. Soc. Hortic. Paris Ser. II, iv. (1870) 478. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium amabile Palib. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xix. 113. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium amabile Palib. var. flavum Y.N.Lee -- Bull. Korea Pl. Res. 2: 9 (2002). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium amabile Palib. var. immaculatum T.B.Lee -- Bull. Kwanak Arbor. 8: 1 (1987). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium amabile Palib. var. kwangnengensis Y.Kim & W.B.Lee -- Syst. Lilium Kor. 97. 1989

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Purified (Shodhit) Lilium andinum Nutt. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium bononiense E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 1: 91. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium brownii F.E.Brown ex Spae -- Ann. Soc. Roy. Agric. Gand i. 437, t. 41 (1845); C. H. Wright in Journ. Linn.Soc., Bot. xxxvi. 128; et in Kew Bull. 1906, 402. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Lilium brownii F.E.Br. ex Miellez var. viridulum Baker -- Gard. Chron. n.s., 24: 134. 1885

Purified (Shodhit) Lilium bukosanense Honda -- Iconogr. Pl. Asiae Orient. 4: 404. 1942 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium bulbiferum DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 202. 1805 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium bulbiferum Thunb. -- Trans. Linn. Soc. London 2: 333. 1794 [1 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium bulbiferum L. -- Sp. Pl. 1: 302. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium bulbiferum Thunb. -- Fl. Jap. (Thunberg) 134. 1784 [Aug 1784] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium bulbiferum L. subsp. croceum (Chaix) Baker -- Gard. Chron. 1871(32): 1034. [12 Aug 1871]

Purified (Shodhit) Lilium bulbiferum L. subsp. dauricum Baker -- Gard. Chron. 1871(32): 1034. [12 Aug 1871] (as "subsp. davuricum")

Purified (Shodhit) Lilium bulbiferum L. subsp. thunbergianum (Schult.) Baker -- Gard. Chron. 1871(32): 1034. [12 Aug 1871]

Purified (Shodhit) Lilium × burnhamense Comber -- Gard. Chron. 1936, Ser. III. c. 212. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium × burnhamense Comber, Woodcock & Stearn -- Lilies of the World 390 (1950), latine, hybr. artef. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium buschianum G.Lodd. -- Bot. Cab. 17(3): t. 1628. 1830 [Nov 1830] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium byzantinum Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 44. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium byzantinum hort. ex Duch. -- J. Soc. Hortic. Paris Ser. II, v. (1871) 280. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium californicum [Dombrain,] -- in Floral Mag. (1872), textu sub t. 33. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium californicum hort. ex Duch. -- J. Soc. Hortic. Paris Ser. II, iv. (1870) 216; v. (1871) 98. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium callosum Siebold & Zucc. -- Fl. Jap. (Siebold) 1: 86, t. 14. 1839 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium callosum Siebold & Zucc. var. flaviflorum Makino -- Bot. Mag. (Tokyo) 27(324): 244. 1913 [Dec 1913]

Purified (Shodhit) Lilium callosum Siebold & Zucc. var. flavum Y.N.Lee -- Bull. Korea Pl. Res. 2: 9 (2002). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium callosum Siebold & Zucc. var. flavum Y.N.Lee -- Fl. Korea (Lee) ed. 4 1165. 2002 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium camschatcense L. -- Sp. Pl. 1: 303. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium camschatcense Lour. -- Fl. Cochinch. 1: 207. 1790 [Sep 1790] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense L. -- Sp. Pl. 1: 303. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense Thunb. -- Fl. Jap. (Thunberg) 135. 1784 [Aug 1784] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. coccineum Pursh -- Fl. Amer. Sept. (Pursh) 1: 229. 1813 [Dec 1813] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. editorum Fernald -- Rhodora 45: 393, tab. 771, fig. 3-5. 1943 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. flavum Waugh (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense f. flavum Vict. -- Contr. Lab. Bot. Univ. Montréal 14: 15. 1929 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. flavum Pursh -- Fl. Amer. Sept. (Pursh) 1: 229. 1813 [Dec 1813] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. flavum Waugh in L.H.Bailey -- Cycl. Amer. Hort. [L.H.Bailey] 922. 1900 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. hartwegii Baker -- Gard. Chron. 1871: 1165. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. humboldtii Baker -- Gard. Chron. 1871: 1165. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense subsp. michiganense (Farw.) B.Boivin & Cody -- Rhodora 58: 17. 1956 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. minus Alph.Wood -- Proc. Acad. Nat. Sci. Philadelphia 1868: 166. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. parviflorum Hook. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. parvum (Kellogg) Baker ex Van Houtte -- Fl. Serres Jard. Eur. 21: 71. 1875 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense f. peramoenum (Farw.) B.Boivin & Cody -- Rhodora 58: 18. 1956 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. puberulum Torr. -- Pacif. Railr. Rep. 4(5, no. 4) [Whipple]. 146. 1857 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense f. rubrum Britton -- Bull. Torrey Bot. Club 17(5): 125. 1890 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense subsp. superbum (L.) Baker -- Gard. Chron. 1871: 1165. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. umbelliferum (Farw.) B.Boivin -- Naturaliste Canad. 94: 647. 1967 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense f. uniflorum (Farw.) B.Boivin & Cody (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense f. uniflorum (Farw.) B.Boivin & Cody -- Rhodora 58: 18. 1956 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. walkeri Alph.Wood -- Proc. Acad. Nat. Sci. Philadelphia 1868: 166. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium candidum L. -- Sp. Pl. 1: 302. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium candidum Thunb. -- Fl. Jap. (Thunberg) 133. 1784 [Aug 1784] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium carneum Nakai -- Repert. Spec. Nov. Regni Veg. 13: 247. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium carniolicum Heldr. ex Freyn -- Flora 63: 28. 1880 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium carniolicum Bernh. ex Mert. & W.D.J.Koch -- Deutschl. Fl. (Mertens & W. D. J. Koch), ed. 3. 2: 536. 1826 ; Syn. Fl. Germ. ed. I. 708. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium carniolicum Heldr. ex Freyn var. artvinense (Miscz.) P.H.Davis & D.M.Hend. -- Notes Roy. Bot. Gard. Edinburgh 41(1): 53. 1983 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium carniolicum Heldr. ex Freyn subsp. ponticum (K.Koch) P.H.Davis & D.M.Hend. -- Notes Roy. Bot. Gard. Edinburgh 41(1): 53. 1983 (Medium Duration Purification) as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium carolinianum Bosc ex Lam. -- Encycl. [J. Lamarck & al.] 3(2): 535. 1792 [13 Feb 1792] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium carolinianum Michx. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium carolinianum Michx. -- Fl. Bor.-Amer. (Michaux) 1: 197. 1803 [19 Mar 1803] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium catanii Baker -- Journ. Hort. Soc. n.s., iv. (1877) 45. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium catesbaei Hort.Bouch. ex Kunth -- Enum. Pl. [Kunth] 4: 264. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium catesbaei Walter -- Fl. Carol. [Walter] 123. 1788 [Apr-Jun 1788] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium catesbaei subsp. asprellum Wherry -- Bartonia 24: 6. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium catesbaei var. asprellum (Wherry) Stearn in Woodcock & Stearn -- Lilies World 191. 1950 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium catesbaei var. asprellum (Wherry) Stearn (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium catesbaei subsp. longii (Fernald) Wherry -- Bartonia no. 24: 6. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium catesbaei var. longii Fernald -- Rhodora 42: 443, tab. 632, fig. 1-4. 1940 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium catesbaei subsp. typicum Wherry -- Bartonia no. 24: 6. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium cathayanum E.H.Wilson -- Lilies East. Asia 99 (1925). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium cattaniae Vis. -- Mem. Reale Ist. Veneto Sci. xvi. (1871) 64. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium caucasicum (Miscz.) Grossh. -- Fl. Cauc., ed. 2 2: 142. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium caucasicum hort. -- ex Vilmorin`s Blumeng., ed. 3, Sieb. & Voss i. 1 103 (1895), in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium cavaleriei H.Lév. & Vaniot -- Leveille, Liliac. &c. Chine 44 (1905). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium cernuum Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xx. 461. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium chalcedonicum L. -- Sp. Pl. 1: 302. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium chalcedonicum L. -- Sp. Pl. 1: 302. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium chinense Baroni -- Nuovo Giorn. Bot. Ital. ser. 2, 2: 333. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium chrysanthum Nakai & F.Maek. -- J. Jap. Bot. 11: 244. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ciliatum P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 28: 235. 1968 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium claptonense Hort.Low. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 6(18): 351, in syn. 1892 [Jul 1892] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium colchicum Hort ex Planch. -- in Fl. des Serres Ser. I, v. (1849) 507, 509. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium columbianum hort. ex T.Moore & Mast. -- Gard. Chron. 1871(no. 39): 1257. [30 Sep 1871] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium columbianum hort. ex Leichtlin -- J. Soc. Centr. Hort. France ser. 2, 5(4-5): 98. 1871 [31 Jul 1871] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium columbianum hort. ex Leichtlin var. lucidum Reuthe (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium concolor Salisb. -- Parad. Lond. t. 47. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium concolor Salisb. var. coridion (Siebold & de Vriese) Baker -- Gard. Chron. 1871(32): 1035. [12 Aug 1871]

Purified (Shodhit) Lilium concolor Salisb. var. megalanthum F.T.Wang & Tang -- Fl. Reipubl. Popularis Sin. 14: 283. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium concolor Salisb. var. partheneion (Siebold & de Vriese) Baker -- Gard. Chron. 1871(32): 1035. [12 Aug 1871]

Purified (Shodhit) Lilium convallium Garsault -- Fig. Pl. Med. 3: t. 334. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 210. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 792. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium cordatum Koidz. -- Bot. Mag. (Tokyo) 40: 331. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium cordatum (Thunb.) Koidz. & Airy Shaw -- Bull. Misc. Inform. Kew 1931(3): 159. [24 Mar 1931] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium cordifolium D.Don -- Prodr. Fl. Nepal. 52. 1825 [26 Jan-1 Feb 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium cordifolium Thunb. -- Trans. Linn. Soc. London 2: 332. 1794 [1 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium coridion Siebold & de Vriese -- Tuinb.-Fl. ii. (1855) 341. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium coruscans hort. ex Baker -- J. Linn. Soc., Bot. 14: 240. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium croceum Chaix -- Hist. Pl. Dauphiné (Villars) 1: 322. 1786 [Feb 1786] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium cupreum H.Lév. -- Bull. Géogr. Bot. 25: 38. 1915 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium dahuricum hort. ex Reuthe. -- in Gartenfl. xli. (1891, 476. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium × dalhansonii C.B.Powell -- Garden (London, 1871-1927) 44(no. 1139): 260, t. 927. 1893 [16 Sep 1893] (as "dalhansoni") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium dalmaticum Vis. -- Mem. Reale Ist. Veneto Sci. xvi. (1871) 64. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium dauricum Ker Gawl. -- Bot. Mag. 30: sub t. 1210. 1809 ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium dauricum Ker Gawl. var. bihoroanum M.Furuya -- Lily Yearb. N. Amer. Lily Soc. 62: 88. 2009 ; nom. inval.

Purified (Shodhit) Lilium dauricum Ker Gawl. var. furuyanum M.Furuya -- Lily Yearb. N. Amer. Lily Soc. 62: 87. 2009 ; nom. inval.

Purified (Shodhit) Lilium davidii Duch. -- Monogr. Lilium t. 24. 1877 (as "Davidi") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Lilium davidii Duch. var. willmottiae (E.H.Wilson) Raffill -- Gard. Chron. ser. 3, 104: 231. 1938

Purified (Shodhit) Lilium debile Kittlitz -- Denkwürdigk. Reise Russ. Amer. 2: 261 (-262, 321; fig.). 1858

Purified (Shodhit) Lilium delavayi Franch. -- J. Bot. (Morot) vi. (1892) 314. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium dexteri Hovey ex Duch. -- J. Soc. Hortic. Paris Ser. II, iv. (1870) 480. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium distichum Nakai -- apud Kamib., Chosen Yuri Dzukai t. 7 (1915); Nakai in Bot. Mag., Tokyo, xxxi. 6 (1917),descr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium distichum Nakai -- in Mori, Enum. Pl. Cor. 90 (1922), nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium duchartrei Franch. -- Nouv. Arch. Mus. Hist. Nat. sér. 2, 10: 96. 1888 [1887 publ. 1888] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium elatum Salisb. -- Prodr. Stirp. Chap. Allerton 237. 1796 [Nov-Dec 1796] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium elegans Thunb. -- Mem. Acad. Petersb. iii. (1811) 203. t. 3. f. 2. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium × elegans T.S.Ware -- in Gartenfl. xli. 475. 1891 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium elisabethae Hort.Leichtlin -- ex Wien. Ill. Gart.-Zeit. xvi. (1891) 198. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium eupetes J.M.H.Shaw -- Plantsman n.s., 7(1): 39 (-40; figs.). 2008 [Mar 2008]

Purified (Shodhit) Lilium euxanthum (W.W.Sm. & W.E.Evans) Sealy -- Kew Bull. 5(2): 289. 1950 [1 Nov 1950] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium excelsum hort. ex Rousselon -- Ann. Fl. Pomone sér. 2, 2: 157. 1844 [Feb 1844]

Purified (Shodhit) Lilium excelsum hort. ex Seem. -- Parad. Vindob. [Hartlinger] Lief. 1: t. 2. 1844 [Aug 1844] ; isonym (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium eximium Court. ex Spae -- Mem. Gen. Lis 14. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium eximium hort. ex Kunth -- Enum. Pl. [Kunth] 4: 259. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium fairchildii M.E.Jones -- Contr. W. Bot. 16: 39, 26. 1930 [17 Feb 1930] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium fairchildii M.E.Jones -- Contr. W. Bot. 16: 39. 1930 [17 Feb 1930] ; cf. Gray Herb. Card Cat., Issue 127 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium fargesii Franch. -- J. Bot. (Morot) vi. (1892) 317. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium farreri Turrill -- Gard. Chron. ser. 3, 66: 76. 1919 [9 Aug 2016] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium farreri (W.E.Evans) Y.D.Gao -- Phytotaxa 277(2): 207. 2016 [27 Sep 2016] [epublished] ; nom. illeg.

Purified (Shodhit) Lilium fauriei H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 5: 282. 1908 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium feddei H.Lév. -- Repert. Spec. Nov. Regni Veg. 11: 303. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium flaviflorum Koidz. -- Bot. Mag. (Tokyo) 39: 9. 1925 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium flavum Lam. -- Fl. Franç. (Lamarck) 3: 283. 1779 [1778 publ. after 21 Mar 1779] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium floridum J.L.Ma & Yan Jun Li -- J. Wuhan Bot. Res. 18(2): 115 (2000). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium formosanum A.Wallace -- The Garden (London) 40 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium formosanum A.Wallace -- Garden (London, 1871-1927) 40(no. 1043): 442. 1891 [14 Nov 1891]

Purified (Shodhit) Lilium formosanum var. microphyllum T.S.Liu & S.S.Ying -- Fl. Taiwan 5: 61 (1978). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium formosissimum Leichtlin ex Duch. -- J. Soc. Hortic. Paris Ser. II, iv. (1870) 216, nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium formosum Franch. -- J. Bot. (Morot) vi. (1892) 313. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium formosum Lem. -- Ill. Hort. xii. (1865) t. 459. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium forrestii W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 8: 192. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium fortunei Lindl. -- Gard. Chron. (1862) 212. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium fortunofulgidum Roane & J.N.Henry -- Quart. Bull. N. Amer. Lily Soc. 34(1): 29, exact type not cited. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium fresnense (Eastw.) Eastw. -- Leafl. W. Bot. iii. 18 (1941), in adnot. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium fresnense Eastw. -- Leafl. W. Bot. 3: 18. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium fulgens hort. ex W.H.Baxter -- Hort. Brit. [Loudon], ed. 3. 645. 1839 ; second additional supplement (cited in IK as 'Hort. Brit. Suppl. ii.') (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium fulgens Morr. ex Spae -- Mem. Gen. Lis 19. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium gazarubrum Roane & J.N.Henry -- Quart. Bull. N. Amer. Lily Soc. 34(1): 28. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium georgei (W.E.Evans) Sealy -- Kew Bull. 5(2): 289. 1950 [1 Nov 1950] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium georgicum Manden. -- Trav. Inst. Bot. Tbilissi viii. 180 (1942). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium giganteum Wall. -- Tent. Fl. Napal. 1: 21, t. 12. 1824 [Jul-Dec 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium giganteum Wall. var. yunnanense Leichtlin ex Elwes -- Gard. Chron. ser. 3, 60(no. 1544): 49 (-50, fig. 18). 1916 [29 Jul 1916]

Purified (Shodhit) Lilium glabrum Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 62. 1825 [Jan-May 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium glehnii F.Schmidt -- Reis. Amur-Land., Bot. 187. 1868 [Sep-Oct 1868] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium gongshanense (Y.D.Gao & X.J.He) Y.D.Gao -- Phytotaxa 277(2): 209. 2016 [27 Sep 2016] [epublished]

Purified (Shodhit) Lilium gracile Ebel -- Zwolf. Tage auf Montenegro 8. t. 1. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium graminifolium H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 5: 283. 1908 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium grayi S.Watson -- Proc. Amer. Acad. Arts xiv. (1879) 256. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium habaense F.T.Wang & Tang -- Acta Bot. Yunnan. 8(1): 51. 1986 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium haematochroum Lem. -- Ill. Hort. xiv. (1867) t. 503. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium handsoni Elwes -- Monogr. Lilium 1: t. 34. 1877 [Mar 1877] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium hansonii Leichtlin ex Baker -- J. Linn. Soc., Bot. 14: 245. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium hansonii Leichtlin ex D.D.T.Moore -- Rural New Yorker xxiv. 60 (1871); cf. Woodcock & Stearn, Lilies of theWorld, 223 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium hansonii Leichtlin ex D.D.T.Moore f. mutatum Y.N.Lee -- Fl. Korea (Lee) 1163, without type. 1996 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium harrisianum Beane & Vollmer -- Contr. Dudley Herb. iv. 357 (1955). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium harrisianum Beane & Vollmer -- Contr. Dudley Herb. 4: 357. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium harrisii Carrière -- Rev. Hort. [Paris]. (1883) 211. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium heldreichii Freyn -- Flora 63: 28. 1880 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium henrici Franch. -- J. Bot. (Morot) 12: 220. 1898 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Lilium henrici Franch. var. maculatum (W.E.Evans) Woodcock & Stearn -- Lilies World 226. 1950

Purified (Shodhit) Lilium henryi Baker -- Gard. Chron. (1888) ii. 660; (1890) ii. 380 cum xylogr. et in Bot. Mag.(1891) t. 7177. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium hirsutum Mill. -- Gard. Dict., ed. 8. n. 10. 1768 [16 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium × hollandicum Bergmans -- Vaste Pl. Rotsheest., ed. 2 476 (1939); Stearn in Gard. Chron., Ser. 3, cxxiv.5 (1948); Woodcock & Stearn, Lilies of the World, 390 (1950), latine, hybr.artef. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium hookeri Baker -- Gard. Chron. (1871) 201. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium howellii I.M.Johnst. -- Contr. Gray Herb. 68: 81. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium howellii I.M.Johnst. -- Contr. Gray Herb. 68: 81. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium huidongense J.M.Xu -- Acta Phytotax. Sin. 23(3): 232 (1985). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium humboldtii Bull. -- Gard. Chron. 1871(2): 35. [14 Jan 1871] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium humboldtii var. bloomerianum (Kellogg) Jeps. -- Fl. Calif. [Jepson] 1: 311. 1921 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium humboldtii subsp. ocellatum (Kellogg) Thorne -- Aliso 9: 195. 1978 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium humboldtii var. ocellatum (Kellogg) Elwes (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium humile Mill. -- Gard. Dict., ed. 8. n. 3. 1768 [16 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium hyacinthinum E.H.Wilson -- Lilies East. Asia 100 (1925). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium × intermedium Comber -- Gard. Chron. 1940, Ser. III. cvii. 319, anglice, hybr. artef. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium inyoense Eastw. -- Leafl. W. Bot. iii. 18 (1941). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium iridollae M.G.Henry -- Bartonia no. 24: 2, tab. 1-5. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium isabellinum Kunze -- Bot. Zeitung (Berlin) 1: 609. 1843 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium jama-juri Siebold & de Vriese -- Tuinb.-Fl. i. (1855) 320. t. 11. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium japonicum Thunb. -- Fl. Jap. (Thunberg) 133. 1784 [Aug 1784] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium japonicum D.Don -- Prodr. Fl. Nepal. 40. t. 29. 1825 [26 Jan-1 Feb 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium jinfushanense L.J.Peng & B.N.Wang -- Acta Bot. Yunnan. 8(2): 225. 1986 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium jucundum hort. ex Vilmorin -- Vilm. Blumengärtn., ed. 3. 1: 1105, in syn. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium kamtschatkaense Hoffmanns. -- Verz. Pfl.-Kult. 73. 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium kanahirai Hayata -- Icon. Pl. Formosan. ii. 146 (1912). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium kanashiroi Hayata -- Icon. Pl. Formosan. vi. 97 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium kelloggii Purdy -- Garden (London, 1871-1927) 59: 331, fig. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium kesselringianum Miscz. -- Bull. Angewandte Bot. 1914, vii. 255. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium krameri Hort.Teutschel ex Hook.f. -- Bot. Mag. 99: t. 6058. 1873 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium kramerianum hort. ex Flor. -- Mag. (1874) t. 105. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lanceolatum Fitzpatrick -- Proc. Iowa Acad. Sci. xiii. 131 (1906). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

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Purified (Shodhit) Lilium lancifolium Hort.Bouch. ex Kunth -- Enum. Pl. [Kunth] 4: 364. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium lancifolium Thunb. -- Trans. Linn. Soc. London 2: 333. 1794 [1 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lancifolium Hort.Bouch. ex Kunth var. fortunei (Standish) V.A.Matthews -- Plantsman 7(2): 126 (1985):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lancifolium Hort.Bouch. ex Kunth var. splendens (Van Houtte) V.A.Matthews -- Plantsman 7(2): 126 (1985):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lankogense Franch. -- J. Bot. (Morot) vi. (1892) 317. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lateritium hort. ex Baker -- Journ. Hort. Soc. n.s., iv. (1877) 43. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium latifolium Link -- Enum. Hort. Berol. Alt. 1: 321. 1821 [16 Mar-30 Jun 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ledebourii Boiss. -- Fl. Orient. [Boissier] 5(1): 175. 1882 [Jul 1882] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhit) Lilium leichtlinii Hook.f. var. maximowiczii (Regel) Baker -- Gard. Chron. 1871: 1422.

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Purified (Shodhit) Lilium leopoldii hort. ex Baker -- J. Linn. Soc., Bot. 14: 233. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium leucanthum Baker -- Journ. Roy. Hort. Soc. xxvi. 337 (1901). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Lilium leucanthum Baker var. centifolium (Stapf ex Elwes) Woodcock & Coutts -- Lilies 213. 1935

Purified (Shodhit) Lilium lijiangense L.J.Peng -- Acta Bot. Yunnan. 6(2): 189. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lilacinum Leichtlin ex Duch. -- J. Soc. Hortic. Paris Ser. II, iv. (1870) 216, nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium linceorum H.Lév. & Vaniot -- Leveille, Liliac. &c. Chine 43 (1905). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium linifolium Hornem. -- Hort. Bot. Hafn. i. 326. 1813 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lishmanni T.Moore -- Florist (1872), 260; (1873) 16. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lockettii Featherm. -- Rep. Bot. Surv. S. & Centr. Louisiana 74, 110. 1871

Purified (Shodhit) Lilium loddigesianum Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 416. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium longiflorum Thunb. -- Trans. Linn. Soc. London 2: 333. 1794 [1 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium longiflorum hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 440. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium longiflorum Wall. -- Tent. Fl. Napal. 2: 40, t. 29. 1826 [Sep-Dec 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium longiflorum Thunb. var. alexandrae (Baker) E.H.Wilson -- Lilies East. Asia 26. 1925

* Purified (Shodhit) Lilium longiflorum Thunb. var. scabrum Masam. -- Trans. Nat. Hist. Soc. Formosa 26: 218. 1936

Purified (Shodhit) Lilium longifolium Griff. -- Icon. Pl. Asiat. 3: t. 277. 1851 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lophophorum Franch. -- J. Bot. (Morot) 12: 221. 1898 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lophophorum Franch. var. linearifolium (Sealy) S.Yun Liang -- Fl. Reipubl. Popularis Sin. 14: 129. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lowii Baker -- Bot. Mag. 118: t. 7232; in Garden (1892) i. 219., t. 953; et ex Gard. Chron.(1893) ii. 120. fig, 29. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lucidum Kellogg -- Proc. Calif. Acad. Sci. 6: 144. 1874 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lucidum Kellogg -- Proc. Calif. Acad. Sci. 6: 144. 1876 [1875 publ. 1876] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium luteum Gaterau -- Descr. Pl. Montauban 73 (1789); vide Raynal in Taxon, xvii. 517 (1968). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium mackliniae Sealy -- Journ. Roy. Hort. Soc. lxxiv. 349. (1949). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium macrophyllum (D.Don) Voss -- Vilm. Blumengärtn., ed. 3. 1: 1105. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium macrophyllum E.H.Wilson -- Lilies East. Asia 102 (1925). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium maculatum Thunb. -- Trans. Linn. Soc. London 2: 334. 1794 [1 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Lilium maculatum Thunb. var. bukosanense (Honda) H.Hara -- J. Jap. Bot. 38: 249. 1963

* Purified (Shodhit) Lilium maculatum Thunb. var. monticola H.Hara -- J. Jap. Bot. 38: 249. 1963

Purified (Shodhit) Lilium madeirense T.E.Bowdich -- Exc. Madeira 36, 37, 155. 1825 ; cf. D.J. Mabberley in Bot. Macaronesica, 6: 59 (1980) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl.,

Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium mairei H.Lév. -- Repert. Spec. Nov. Regni Veg. 11: 303. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium majoense H.Lév. -- Repert. Spec. Nov. Regni Veg. 6: 265. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium makinoi Koidz. -- Bot. Mag. (Tokyo) 40: 332. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium makinoi Koidz. var. alexandrae (Baker) Makino & Nemoto -- Fl. Japan., ed. 2 (Makino & Nemoto) 1554. 1931

Purified (Shodhit) Lilium mandshuricum Gand. -- Bull. Soc. Bot. France 66: 292. 1920 [1919 publ. 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium × manglesii [Mast.] -- Gard. Chron. (1881) tt. 152. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium maritimum Kellogg -- Proc. Calif. Acad. Sci. 6: 140. 1876 [1875 publ. 1876] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium marmed E.H.Wilson -- Lilies East. Asia 91 (1925), hybr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium martagon Walter -- Fl. Carol. [Walter] 123. 1788 [Apr-Jun 1788] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium martagon Ledeb. -- Fl. Ross. (Ledeb.) 4(12): 149, partim. 1852 [Apr 1852] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium martagon L. -- Sp. Pl. 1: 303. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium martagon L. var. dalmaticum Elwes -- Monogr. Lilium pt. 3: sub t. 33. 1877 [Aug 1877]

Purified (Shodhit) Lilium martagon L. lus. mecsekense Soó -- Acta Bot. Acad. Sci. Hung. 16(3-4): 365, without type. 1971 [1970 publ. 1971] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium martagon L. var. pilosiusculum Freyn -- Oesterr. Bot. Z. 40: 224. 1890

Purified (Shodhit) Lilium martagonum St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 129. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium mary-henryae Roane & J.N.Henry -- Quart. Bull. N. Amer. Lily Soc. 34(1): 26. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium masseyi Hyams -- Bot. Gaz. 28: 431. 1899 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium masseyi Hyams -- Bot. Gaz. 28: 431. 1899 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium matangense J.M.Xu -- Acta Phytotax. Sin. 23(3): 233 (1985). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium maximowiczii Regel -- Index Seminum [St.Petersburg (Petropolitanus)] 1866 Suppl. (1867) 26. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium medeoloides A.Gray -- Mem. Amer. Acad. Arts ser. 2, 6(2): 415. 1858 [1857-58 publ. 1858] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium medogense S.Yun Liang -- Acta Phytotax. Sin. 23(5): 392 (1985). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium megalanthum (F.T.Wang & Tang) Q.S.Sun -- Bull. Bot. Res., Harbin 9(3): 135. 1989 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium meleagrinum (Franch.) Y.D.Gao -- Phytotaxa 277(2): 207. 2016 [27 Sep 2016] [epublished]

Purified (Shodhit) Lilium meleagris E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 1: 91. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium melpomene hort. ex Kronfeldt -- Möller's Deutsche Gärtn.-Zeitung 1932, xlvii. 195. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium metzii Steud. ex Duch. -- J. Soc. Hortic. Paris Ser. II, iv. (1870) 556. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium michauxianum Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 258. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium michauxii Poir. -- Encycl. [J. Lamarck & al.] Suppl. 3. 457. 1814 [3 Sep 1814] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium michauxii Poir. -- Encycl. [J. Lamarck & al.] Suppl. 3. 457. 1814 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium michiganense Farw. -- Bull. Torrey Bot. Club 42: 353. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium michiganense Farw. -- Bull. Torrey Bot. Club 1915, xlii. 353. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium michiganense Farw. f. peramoenum (Farw.) Stoker -- Lily Year-Book 24. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium michiganense var. umbelliferum Farw. -- Bull. Torrey Bot. Club 42: 353. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium michiganense Farw. f. umbelliferum (Farw.) Wherry -- Bartonia no. 24: 8. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium michiganense Farw. f. uniflorum (Farw.) Wherry (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium michiganense f. uniflorum (Farw.) Wherry -- Bartonia no. 24: 8. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium michiganense Farw. var. uniflorum Farw. -- Bull. Torrey Bot. Club 42: 353. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium michiganense Farw. var. uniflorum Farw. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium milleri Schult. -- Observ. Bot. [Schultes] 67. 1809 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium miniatum Salisb. -- Prodr. Stirp. Chap. Allerton 237. 1796 [Nov-Dec 1796] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium miquelianum Makino -- in Iinuma, Somoku-Dzusetsu, ed. 3 i. 432 (1907); cf. Bot. Mag., Tokyo, xxiv. 301. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium mirabile Franch. -- J. Bot. (Morot) vi. (1892) 310. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium monadelphum M.Bieb. -- Fl. Taur.-Caucas. 1: 267. 1808 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium monadelphum M.Bieb. var. armenum (Miscz. ex Grossh.) P.H.Davis & D.M.Hend. -- Fl. Turkey 8: 283 (1984):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium montanum A.Nelson -- Bull. Torrey Bot. Club 26(1): 6. 1899 [16 Jan 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium montanum A.Nelson var. pulchrum (Aldrich) Cockerell (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium moupinense Franch. -- Pl. David. Pt. 2. 129 (1888), in obs.; vide Grove & A. D. Cotton, Suppl. Elwes'Monogr. Gen. Lilium, 36 (1936), in adnot.,. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium myriophyllum E.H.Wilson -- Flora & Sylva 1905, 330. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium myriophyllum Franch. -- J. Bot. (Morot) vi. (1892) 313. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nanum Klotzsch -- Bot. Ergebn. Reise Waldemar [Klotzsch & Garcke] 53. 1862 [Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nanum Klotzsch var. brevistylum S.Yun Liang -- Fl. Reipubl. Popularis Sin. 14: 283. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Lilium nanum Klotzsch var. flavidum (Rendle) Sealy -- Bot. Mag. 169: t. 218. 1952

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Purified (Shodhit) Lilium neilgerricum Hort.Veitch ex Lem. -- Ill. Hort. x. (1863) t. 353. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium neilgherrense Collett & Hemsl. -- J. Linn. Soc., Bot. xxviii. (1890) 138. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium neilgherrense Wight -- Icon. Pl. Ind. Orient. [Wight] t. 2031. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nepalense D.Don -- Mem. Wern. Nat. Hist. Soc. iii. (1820) 412. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nepalense Collett & Hemsl. -- J. Linn. Soc., Bot. xxviii. (1890) t. 32. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

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Purified (Shodhit) Lilium nepalense D.Don var. ochraceum (Franch.) S.Yun Liang -- Fl. Reipubl. Popularis Sin. 14: 138. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nevadense Eastw. -- Leafl. W. Bot. i. 41 (1933). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nevadense Eastw. -- Leafl. W. Bot. 1: 41. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nevadense Eastw. var. fresnense Eastw. -- Leafl. W. Bot. 1: 42. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nevadense var. monense Eastw. -- Leafl. W. Bot. 1: 42. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nevadense var. shastense Eastw. -- Leafl. W. Bot. 1: 42. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nigrum Siebold -- Verh. Batav. Genootsch. Kunst. xii. (1830) 16. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ninae Vrishcz -- Bot. Journ., URSS liii. 1468 (1968). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ningnanense J.M.Xu -- Bull. Bot. Res., Harbin 6(2): 68. 1986 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nitidum Hort.Bull ex Baker -- Gard. Chron. (1880) II. 198. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nobilissimum Makino -- Bot. Mag. (Tokyo) 28: 23. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium noricum Bernh. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 44. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium occidentale Purdy -- Erythea 5(10): 103 (-104). 1897 [29 Oct 1897] (as "occidentalis") (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit) Lilium occidentalis Purdy -- Erythea v. 193. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ocellatum (Kellogg) Beane -- Contr. Dudley Herb. iv. 358 (1955). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ochraceum Franch. -- J. Bot. (Morot) vi. (1892) 319. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ochroleucum Wall. ex Baker -- J. Linn. Soc., Bot. 14: 231. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium odorum Planch. -- in Fl. des Serres Ser. I, ix. 53. tt. 876-7. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium odorum Planch. -- in Fl. des Serres Ser. I, ix. (1853-54) 53. t. 876. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium omeiense Z.Y.Zhu -- Bull. Bot. Res., Harbin 13(1): 54. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium oxypetalum Baker -- J. Linn. Soc., Bot. 14: 234. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium packmanni T.Moore -- Gard. Chron. (1875) II. 366, sphalm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium palibinianum Y.Yabe -- Bot. Mag. (Tokyo) 17: 134. 1903 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium papilliferum Franch. -- J. Bot. (Morot) vi. (1892) 316. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium paradoxum Stearn -- Bull. Brit. Mus. (Nat. Hist.), Bot. 2: 78. 1956 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pardalinum Kellogg -- Hesperian (San Francisco) 3: 300. 1859 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pardalinum Kellogg -- Proc. Calif. Acad. Sci. 2: 12. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pardalinum Kellogg var. angustifolium Kellogg -- Hesperian (San Francisco) 300. 1859 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pardalinum var. giganteum Stearn & Woodcock -- Lilies World 302. 1950 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pardalinum var. nevadense (Eastw.) Stoker -- Lily Year-Book 25. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pardalinum var. parviflorum Eastw. -- Fl. S. Fork Kings River 14. 1902 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pardalinum Kellogg subsp. pitkinense (Beane & Vollmer) M.W.Skinner -- Novon 12(2): 255. 2002 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pardalinum Kellogg subsp. pitkinense (Beane & Vollmer) M.W.Skinner -- Novon 12(2): 255. 2002 [8 Jul 2002] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pardalinum Kellogg subsp. shastense (Eastw.) M.W.Skinner -- Novon 12(2): 255. 2002 [8 Jul 2002] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pardalinum Kellogg subsp. shastense (Eastw.) M.W.Skinner -- Novon 12(2): 255. 2002 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pardalinum Kellogg subsp. vollmeri (Eastw.) M.W.Skinner -- Novon 12(2): 257. 2002 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium pardalinum Kellogg subsp. wigginsii (Beane & Vollmer) M.W.Skinner -- Novon 12(2): 258. 2002 [8 Jul 2002] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium parryi var. kessleri Davidson -- Bull. S. Calif. Acad. Sci. 23: 53, pl. m. 1924 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium partheneion Siebold & de Vriese -- Tuinb.-Fl. ii. (1855) 341. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

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Purified (Shodhit) Lilium parviflorum Holz. -- Contr. U.S. Natl. Herb. 3(4): 253. 1895 [23 Nov 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium parviflorum hort. ex Flor. -- Flor. Mag. n.s., (1874) t. 136. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium parvum Kellogg -- Proc. Calif. Acad. Sci. 2: 179, t. 52. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium parvum Kellogg var. luteum Purdy -- Erythea 5: 105. 1897 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium penduliflorum Redouté -- Liliac. [Redouté] 2: t. 105. 1805 [Jan 1805] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium pensylvanicum Ker Gawl. -- Bot. Mag. 22: t. 872. 1805 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium peramoenum Farw. -- Bull. Torrey Bot. Club 1915, xlii. 354. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium peramoenum Farw. -- Bull. Torrey Bot. Club 42: 354. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium peregrinum Hort.Germ. ex Lem. -- in Fl. des Serres Ser. I, i. (1845) 92. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium peregrinum Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium perenne Gueldenst. -- Reis. Russland (Gueldenst.) ii. 65, sphalm. 1791 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium persicum Fisch. ex Steud. -- Nomencl. Bot. [Steudel] 480, nomen. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium persicum E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 1: 90. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum Thunb. -- Fl. Jap. (Thunberg) 135. 1784 [Aug 1784] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum L. -- Sp. Pl., ed. 2. 1: 435. 1762 [Sep 1762] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum f. andinum (Nutt.) Voss -- Vilm. Blumengärtn., ed. 3. 1: 1096. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum subsp. andinum (Nutt.) Wherry (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum var. andinum (Nutt.) Ker Gawl. -- Bot. Reg. 7: t. 594. 1822 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium philadelphicum var. angustifolium Duch. -- J. Soc. Natl. Hort. France (ser. 2), 5: 50. 1871 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum subsp. editorum (Fernald) Wherry -- Bartonia no. 24: 7. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum f. flaviflorum E.F.Williams -- Rhodora 15: 218. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

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Purified (Shodhit) Lilium philadelphicum f. immaculatum Raup -- Contr. Arnold Arbor. 6: 138. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum f. lanceolatum (T.J.Fitzp.) Wherry -- Bartonia 24: 7. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum f. lanceolatum (Fitzpatrick) Wherry (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum f. masseyi (Hyams) Wherry -- Bartonia no. 24: 7. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum L. f. montanum (A.Nelson) Wherry -- Bartonia 24: 7. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum L. f. montanum (A.Nelson) Wherry (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum L. var. montanum (A.Nelson) Cockerell (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum L. var. montanum (A.Nelson) Cockerell -- Fl. Boulder Colorado [Daniels] 92. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum var. pulchrum Aldrich -- Hardwicke's Sci. Gossip 25: 189. 1889 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum f. pulchrum Wherry -- Bartonia 24: 7. 1947 incorrectly attributed to Aldrich by Wherry (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum f. pulchrum (Aldrich) Wherry (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum subsp. typicum Wherry -- Bartonia no. 24: 7. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum L. subsp. umbellatum (Pursh) Á.Löve & D.Löve -- Taxon 30(4): 850 (1981):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum subsp. umbellatum (Pursh) Á.Löve & D.Löve -- Taxon 30: 850. 1981 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum f. wausharaicum (Leichtlin ex Duch.) Wherry -- Bartonia 25: 71. 1949 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum var. wausharaicum Leichtl. ex Duchartre (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium philippinense Baker -- Gard. Chron. (1873) 1141. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pictum Hort.Siebold ex Baker -- Journ. Hort. Soc. n.s., iv. (1877) 43. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pilosiusculum (Freyn) Miscz. -- Trudy Bot. Muz. Imp. Akad. Nauk 8: 192. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pilosiusculum (Freyn) Miscz. var. alboviridiflorum Stepanov -- Bot. Zhurn. (Moscow & Leningrad) 77(4): 91, as 'albo-viridiflorum'. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pilosiusculum (Freyn) Miscz. var. vinosifolium Stepanov -- Fl. N.E. W. Sayan 125 ([133], fig. 7). 2006

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Purified (Shodhit) Lilium pinifolium Leichtlin ex Duch. -- J. Soc. Hortic. Paris Ser. II, iv. (1870) 217 nomen (Quid ?). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pitkinense Beane & Vollmer -- Contr. Dudley Herb. 4: 356 (t. 19). 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pitkinense Beane & Vollmer -- Contr. Dudley Herb. iv. 356 (1955). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium platyphyllum Makino -- Bot. Mag. (Tokyo) 28: 23. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium poilanei Gagnep. -- Fl. Indo-Chine [P.H. Lecomte et al.] 6: 810. 1934 ; et in Bull. Soc. Bot. France, 1934, lxxxi. 619 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium polyphyllum D.Don -- Ill. Bot. Himal. Mts. [Royle] 388. 1840 [Mar-Apr 1840] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pomponicum Panz. -- Vollst. Pflanzensyst. xi. 266 (1784); fide Merrill in Journ. Arn. Arb. 1938, xix. 325,in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pomponicum Thunb. -- Fl. Jap. (Thunberg) 134. 1784 [Aug 1784] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pomponium L. -- Sp. Pl. 1: 302. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pomponium Redouté -- Liliac. [Redouté] 1: t. 7. 1802 [Sep 1802] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pomponium Lour. -- Fl. Cochinch. 1: 207. 1790 [Sep 1790] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ponticum K.Koch -- Linnaea 22: 234. 1849 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Lilium ponticum K.Koch var. artvinense (Miscz.) P.H.Davis & D.M.Hend. -- Lily Year-Book 33: 217. 1969

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Purified (Shodhit) Lilium praecox Lodd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 44 (Quid ?). 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium primulinum Baker -- Fl. Brit. India [J. D. Hooker] 6(18): 351. 1892 [Jul 1892] ; et in Bot. Mag. (1892) t. 7227 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Lilium primulinum Baker var. burmanicum (W.W.Sm.) Stearn -- Gard. Chron. ser. 3, 124: 13. 1948

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Purified (Shodhit) Lilium procumbens Aver. & N.Tanaka -- Taiwania 61(1): 1. 2016 [11 Mar 2016] [epublished]

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Purified (Shodhit) Lilium pseudotigrinum Carrière -- Rev. Hort. [Paris]. (1867) 411. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium puberulum Torr. ex Duch. -- Journ. Hort. Soc. Par. Ser. II, iv. (1870) 217; v. (1871) 54. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium puberulum Hort.Leichtl. ex Baker -- J. Linn. Soc., Bot. 14: 242. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium pudicum Pursh -- Fl. Amer. Sept. (Pursh) 1: 228, t. 8. 1813 [Dec 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pudicum Pursh -- Fl. Amer. Sept. (Pursh) 1: 228. 1813 [Dec 1813] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium puerense Y.Y.Qian -- Guihaia 11(2): 125. 1991 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pulchellum Fisch. -- Index Seminum [St.Petersburg (Petropolitanus)] 6: 56. 1840 [18 Jan 1840] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pulchrum Salisb. -- Prodr. Stirp. Chap. Allerton 237. 1796 [Nov-Dec 1796] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pumilum Redouté -- Liliac. [Redouté] 7: t. 378. 1812 [6 Nov 1812] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pumilum Hort. Bouch. ex Kunth -- Enum. Pl. [Kunth] 4: 265. 1843 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pumilum Redouté -- Liliac. [Redouté] 7: t. 378. 1812 [6 Nov 1812] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pumilum Redouté var. flavum M.Furuya -- Lily Yearb. N. Amer. Lily Soc. 62: 89. 2009 ; nom. inval.

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Purified (Shodhit) Lilium pumilum Redouté var. sinensium (Gand.) Baranova -- Bot. Zhurn. (Moscow & Leningrad) 56(6): 796. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium punctatum Jacquem. ex Duch. -- Journ. Hort. Soc. Par. Ser. II, iv. (1870) 545. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium punctatum hort. ex Lem. -- in Fl. des Serres Ser. 1, iii. (1847) 276, 277. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium puniceum Siebold & de Vriese -- in Ann. Hort. Pays-Bas (1861) 23. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium purdyi Waugh -- Bot. Gaz. 27: 356. 1899 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium purpureocroceum Bosc ex Steud. -- Nomencl. Bot. [Steudel] 480. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium purpureum (T.Moore) Bull ex T.Moore -- Florist 1874, 256, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium purpureum Regel -- Cat. Pl. Hort. Aksakov. 83 (Quid ?). 1860 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pygmaeum Leichtlin ex Duch. -- Journ. Hort. Soc. Par. Ser. II, iv. (1870) 218, nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pyi H.Lév. -- Repert. Spec. Nov. Regni Veg. 6: 263. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pyrenaicum Gouan -- Ill. Observ. Bot. 25. 1773 [Jan-May 1773] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pyrenaicum Baumg. -- Enum. Stirp. Transsilv. 1: 301. 1816 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pyrenaicum Gouan var. albanicum (Griseb.) V.Matthews -- Bot. Mag. (Kew Mag.) 1(1): 40. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pyrenaicum Gouan var. artvinense (Misch.) V.Matthews -- Bot. Mag. (Kew Mag.) 1(1): 42. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pyrenaicum Gouan var. bosniacum (Beck) V.Matthews -- Bot. Mag. (Kew Mag.) 1(1): 40. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pyrenaicum Gouan subsp. carniolicum (Bernh. ex W.Koch) V.Matthews -- Bot. Mag. (Kew Mag.) 1(1): 39. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pyrenaicum Gouan var. jankae (Kerner) V.Matthews -- Bot. Mag. (Kew Mag.) 1(1): 41. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium pyrophilum M.W.Skinner & Sorrie -- Novon 12(1): 94 (-105; figs. 1-3). 2002 [2 Apr 2002] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pyrophilum M.W.Skinner & Sorrie -- Novon 12(1): 94. 2002 [2 April 2002] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium quadrifoliatum E.Mey. -- in Presl. Rel. Haenk. i. 126. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium recurvum Hort.Belv. ex Steud. -- Nomencl. Bot. [Steudel] 480, nomen. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium regale E.H.Wilson -- Gard. Chron. 1913, Ser. III. liii. 416. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium rhodopeum Delip. -- Nauchni Trudove Selskost. Inst. "Vasil Kolarov" 1: 219. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium robinsonianum hort. ex Baker -- J. Linn. Soc., Bot. 14: 244. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium robinsonii hort. -- ex Vilmorin`s Blumeng., ed. 3, Sieb. & Voss i. 1100 (1895), in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium rockii R.H.Miao -- Acta Sci. Nat. Univ. Sunyatseni 34(3): 81 (1995). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium roezlii Purdy -- J. Int. Gard. Club 3(4): 522. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium roezlii Regel -- Gartenflora 19: 321 (t. 667). 1870 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium roseum Hook. -- Bot. Mag. 79: t. 4725. 1853 [1 Jul 1853] ; nom. illeg.

Purified (Shodhit) Lilium roseum Wall. -- Numer. List [Wallich] n. 5077. [1831-32] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium rosthornii Diels -- Bot. Jahrb. Syst. 29(2): 243. 1900 [4 Sep 1900] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium rubellum Baker -- Gard. Chron. 1898, II. 321. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium rubescens S.Watson -- Proc. Amer. Acad. Arts 14: 256. 1879 [Jul 1879] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium rubescens S.Watson -- Proc. Amer. Acad. Arts xiv. (1879) 256. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium rubrum Lam. -- Fl. Franç. (Lamarck) 3: 283. 1779 [1778 publ. after 21 Mar 1779] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium saccatum S.Yun Liang -- Fl. Xizang. 5: 540 (1987). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sachalinense Vrishcz -- Novosti Sist. Vyssh. Rast. 1968, 48 (1968). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sado-insulare Masam. & Satomi -- in Sci. Rep. Kanazawa Univ. ii. No. 2, 119 (1954), reimpr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium saluenense (Balf.f.) S.Yun Liang -- Fl. Reipubl. Popularis Sin. 14: 154. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sanguineo-purpureum Beck -- Ann. K. K. Naturhist. Hofmus. v. (1890) 569. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sanguineum hort. ex Lindl. -- Edwards's Bot. Reg. 32: t. 50. 1846 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sargentiae E.H.Wilson -- Gard. Chron. 1912, Ser. III. li. 385. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sarniense Hort.Amgl. ex Curtis -- Bot. Mag. 9: t. 294. 1795 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sayii Nutt. ex Duch. -- Journ. Hort. Soc. Par. Ser. II, v. (1871) 273. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium scabrum Moench -- Methodus (Moench) 305. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sempervivoideum H.Lév. -- Bull. Géogr. Bot. 25: 38. 1915 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium sempervivoideum H.Lév. & Sealy subsp. amoenum (E.H.Wilson ex Sealy) S.Yun Liang -- Acta Phytotax. Sin. 22(4): 299 (1984):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sempervivoideum H.Lév. & Sealy subsp. pinifolium (L.J.Peng) S.Yun Liang -- Vasc. Pl. Hengduan Mount. 2: 2441 (1994):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium shastense (Eastw.) Beane -- Contr. Dudley Herb. iv. 357 (1955). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium sherriffiae Stearn -- Journ. Roy. Hort. Soc. lxxv. 192. (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sibiricum Willd. -- Enum. Pl. Suppl. [Willdenow] 17. 1814 [Jul-Dec 1814] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sieboldii Leichtlin ex Duch. -- Journ. Hort. Soc. Par. Ser. II, iv. (1870) 218, nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sinense hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 44. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sinensium Gand. -- Bull. Soc. Bot. France 66: 292. 1920 [1919 publ. 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium souliei (Franch.) Sealy -- Kew Bull. 5(2): 296. 1950 [1 Nov 1950] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium speciosissimum hort. ex W.H.Baxter -- Hort. Brit. [Loudon], ed. 3. 645. 1839 ; second additional supplement (cited in IK as 'Hort. Brit. Suppl. ii.') (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium speciosum Siebold -- Verh. Batav. Genootsch. Kunst. xii. (1830) 15. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium speciosum Andrews -- Bot. Repos. t. 586. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium speciosum Thunb. -- Trans. Linn. Soc. London 2: 332. 1794 [1 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium speciosum Thunb. var. clivorum S.Abe & Tamura -- Lily Yearbook (U.S.A.) 33: 61 (1981). 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium speciosum Thunb. f. coccineum S.Abe & Tamura -- Lily Yearbook (U.S.A.) 33: 59 (1980), without type. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium speciosum Thunb. f. compactum S.Abe & Tamura -- Lily Yearbook (U.S.A.) 33: 61 (1980), without type. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium speciosum Thunb. f. concolor S.Abe & Tamura -- Lily Yearbook (U.S.A.) 33: 60 (1980), without type. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Lilium speciosum Thunb. var. gloriosoides Baker -- Gard. Chron. n.s., 14: 198. 1880

Purified (Shodhit) Lilium speciosum Thunb. f. metaroseum S.Abe & Tamura -- Lily Yearbook (U.S.A.) 61 (1980), without type. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium speciosum Thunb. f. radiatum S.Abe & Tamura -- Lily Yearbook (U.S.A.) 33: 60 (1980), without type. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium speciosum Thunb. f. rubro-punctatum S.Abe & Tamura -- Lily Yearbook (U.S.A.) 33: 61 (1980), without type. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium speciosum Thunb. f. sanguineo-punctatum S.Abe & Tamura -- Lily Yearbook (U.S.A.) 33: 62 (1980), without type. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium speciosum Thunb. f. vittatum S.Abe & Tamura -- Lily Yearbook (U.S.A.) 33: 62 (1980), without type. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium spectabile Salisb. -- Icon. Stirp. Rar. 9. 1791 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium spectabile Link -- Enum. Hort. Berol. Alt. 1: 321. 1821 [16 Mar-30 Jun 1821] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium splendens Baker -- Journ. Hort. Soc. n.s., iv. (1877) 41. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium stenophyllum Baker -- J. Linn. Soc., Bot. 14: 251. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium stewartianum Balf.f. & W.W.Sm. -- Trans. & Proc. Bot. Soc. Edin. xxviii. 127 (1922). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium stictum (Stearn) Vrishcz -- Novosti Sist. Vyssh. Rast. 52 (1968). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium striatum Baker -- Journ. Hort. Soc. n.s., iv. (1877) 41. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium stylosum Klotzsch ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 6(18): 351, in syn. 1892 [Jul 1892] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sulphureum Baker -- Fl. Brit. India [J. D. Hooker] 6(18): 351. 1892 [Jul 1892] ; later publ.: Bot. Mag. 118: t. 7257. [1 Oct 1892] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia

obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium superbum Thunb. -- Fl. Jap. (Thunberg) 134. 1784 [Aug 1784] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium superbum L. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium superbum L. -- Sp. Pl., ed. 2. 1: 434. 1762 [Sep 1762] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium superbum L. var. carolinianum (Michx.) Chapm. -- Fl. South. U.S. 484. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium superbum L. f. plenum E.T.Browne -- Rhodora 63: 307. 1961 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sutchuenense Franch. -- J. Bot. (Morot) vi. (1892) 318. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium synapticum (Sealy ex Woodcock & Stearn) Y.D.Gao -- Phytotaxa 277(2): 209. 2016 [27 Sep 2016] [epublished]

Purified (Shodhit) Lilium szovitsianum Fisch. & Avé-Lall. -- Index Seminum [St.Petersburg (Petropolitanus)] vi. 58. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium takesima hort. ex Baker -- J. Linn. Soc., Bot. 14: 230. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium talanense Hayata -- Icon. Pl. Formosan. 6: 98. 1916 [25 Dec 1916] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium taliense Franch. -- J. Bot. (Morot) vi. (1892) 319. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium taqueti H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 5: 283. 1908 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium tenii H.Lév. -- Repert. Spec. Nov. Regni Veg. 6: 263. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium tenuifolium Fisch. -- Cat. Jard. Pl. Gorenki ed. 2, 8; Schrank, Pl. Rar. Hort. Monac. t. 91. 1812 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium tenuifolium Fisch. f. chrysanthum (Nakai & Maekawa) M.Kim -- Korean Endemic Pl. 568. 2017 [21 Aug 2017]

Purified (Shodhit) Lilium tenuifolium Fisch. f. chrysanthum (Nakai) M.Kim -- Korean Endemic Pl. 348. 2004 [9 Apr 2004] ; nom. inval.

Purified (Shodhit) Lilium × testaceum (Lindl.) Turrill -- in Lily Year-Book xxii. 24 (1959). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium testaceum Lindl. -- Edwards's Bot. Reg. 28(Misc.): 51. 1842 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium thayerae E.H.Wilson -- Bull. Misc. Inform. Kew 1913(7): 266. [24 Sep 1913] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium thomsonianum Lindl. -- Edwards's Bot. Reg. 31: t. 1. 1845 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium thomsonianum Royle -- Ill. Bot. Himal. Mts. [Royle] 1(10): t. 92, f. 1. 1839 [Feb 1839]

Purified (Shodhit) Lilium thunbergianum Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 415. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium tianschanicum Ivanova ex Grubov -- in V.I. Grubov & T.V. Egorova (eds.), Rast. Tsent. Azii, Mater. Bot. Inst. Komarova 7: 70 (1977). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium tianschanicum Ivanova ex Grubov & T.V.Egorova -- Rast. Tsent. Azii, Mater. Bot. Inst. Komarova 7: 70 (1977). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium tigrinum Ker Gawl. -- Bot. Mag. 31: t. 1237. 1809 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium tigrinum var. plenescens Waugh -- Bot. Gaz. 27: 254. 1899 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium triceps Klotzsch -- Bot. Ergebn. Reise Waldemar [Klotzsch & Garcke] 53. 1862 [Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium tricolor Leichtlin ex Duch. -- Journ. Hort. Soc. Par. Ser. II, iv. (1870) 219, nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium tsingtauense Gilg -- Bot. Jahrb. Syst. 34(1, Beibl. 75): 24. 1904 [22 Mar 1904] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium tsingtauense Gilg f. carneum (Nakai) Y.N.Lee -- Fl. Korea (Lee) 1163. 1996 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium tubiflorum Wight -- Icon. Pl. Ind. Orient. [Wight] t. 2033. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ukeyuri Veitch ex R.Hogg -- J. Hort. Cottage Gard. ser. 3, 27: 56, fig. 10. 1893 [20 Jul 1893]

Purified (Shodhit) Lilium umbellatum Pursh -- Fl. Amer. Sept. (Pursh) 1: 229. 1813 [Dec 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium umbellatum hort. ex Baker -- J. Linn. Soc., Bot. 14: 239. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium umbellatum Pursh -- Fl. Amer. Sept. (Pursh) 1: 229. 1813 [Dec 1813] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium umpquense A.Murray bis -- Oreg. Circ. 1 (Quid?). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium venustum Hort.Berol. -- (1841); ex Kunth, Enum. Pl. iv. 265. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium versicolor Salisb. -- Prodr. Stirp. Chap. Allerton 237. 1796 [Nov-Dec 1796] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium verticillatum Gilib. -- Exerc. Phyt. 2: 466. 1792 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium verticillatum Willd. ex Kunth -- Enum. Pl. [Kunth] 4: 263. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium vestale Mast. -- Gard. Chron. (1872) 1522. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium villosum Cavara -- Malpighia xii. 445. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium vollmeri Eastw. -- Leafl. W. Bot. v. 121 (1948). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium wallichianum Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): 1689. 1830 [Oct-Dec 1830] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium wallichianum Schult.f. var. neilgherrense (Wight) H.Hara -- Fl. E. Himalaya 3rd. Rep.: 132. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium warleyense R.H.Pearson -- Gard. Chron. ser. 3, 52(no. 1332): 15. 1912 [6 Jul 1912] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium washingtonianum Kellogg -- Hesperian (San Francisco) 3: 340 (-341; fig.). 1859 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium washingtonianum Kellogg var. minus Purdy -- J. Roy. Hort. Soc. 26: 358. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium washingtonianum Kellogg subsp. purpurascens (Stearn) M.W.Skinner -- Novon 12(2): 258. 2002 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium washingtonianum Kellogg var. purpurascens Stearn -- Gard. Chron. 124: 13. 1948 [3 Jul 1948] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium washingtonianum Kellogg var. purpureum Baker (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium washingtonianum var. purpureum W.Bull ex Baker -- J. Linn. Soc., Bot. 14: 233. 1874 [3 Jul 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium washingtonianum Kellogg var. rubescens (S.Watson) J.H.Tilton (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium washingtonianum Kellogg var. rubescens (S.Watson) Stoker (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium washingtonianum Kellogg var. rubescens (S.Watson) J.H.Tilton in L.H.Bailey -- Stand. Cycl. Hort. 4: 1869. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium wenshanense L.J.Peng & F.X.Li -- Acta Bot. Yunnan., Suppl. 3: 33. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium wigginsii Beane & Vollmer -- Contr. Dudley Herb. 4: 355 (t. 18). 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium wigginsii Beane & Vollmer -- Contr. Dudley Herb. iv. 355 (1955). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium willmottiae E.H.Wilson -- Bull. Misc. Inform. Kew 1913(7): 266. [24 Sep 1913] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium xanthellum F.T.Wang & Tang -- Fl. Reipubl. Popularis Sin. 14: 283. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium yunnanense Franch. -- J. Bot. (Morot) vi. (1892) 314. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium-convallium Tourn. ex Moench -- Methodus (Moench) 636 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lindneria clavata (Masters) Speta -- Bot. Jahrb. Syst. 106(1): 125. 1985 [15 Nov 1985] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lindneria fibrillosa T.Durand & Lubbers -- Bull. Soc. Bot. France 36(Actes 2): ccxvi, t. 18. 1890 [1889 publ. 1890] ; Baker, in Gard. Chron. (1890) ii. 240 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lindneria pechuelii T.Durand & Schinz -- Consp. Fl. Afr. [T.A. Durand & H. Schinz] 5: 376. 1894 [1893 publ. Dec 1894] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liriactis Raf. -- Fl. Tellur. 2: 97. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liriactis albiflora Raf. -- Fl. Tellur. 2: 97. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liriamus quinqueflorus Raf. -- Flora Telluriana 4 1838 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liriopogon Raf. -- Fl. Tellur. 2: 35. 1837 [1836 publ. Jan-Mar 1837] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liriopogon Raf. -- Fl. Tellur. 2: 35. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liriopogon biflorus Raf. -- Fl. Tellur. 2: 35. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liriopogon celsianus Raf. -- Fl. Tellur. 2: 35. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liriopogon sylvestris Raf. -- Fl. Tellur. 2: 35. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liriothaminus adamsonii Compton -- J. Bot. 69: 10. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lirium Scop. -- Fl. Carniol. 239 (1760); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 6 (1967). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Litanthes Lindl. -- Veg. Kingd. 205 (1847). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithanthus Pfeiff. -- Nomencl. Bot. [Pfeiff.] 2: 136. 1874 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Litonia Pritz. -- Icon. Bot. Index [Pritzel] ii. 171. 1855 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia Salisb. ex Rchb. -- Fl. Germ. Excurs 102 (1830). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia Salisb. ex Rchb. -- Fl. Germ. Excurs. 102. 1830 [Jan-Apr 1830] ; nom. cons. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia Salisb. -- Trans. Hort. Soc. London 1: 328. 1812 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia sect. Tricholloydia Engl. -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] 5: 11. 1900

Purified (Shodhit) Lloydia alpina Salisb. -- Trans. Hort. Soc. London i. (1812) 328. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia cretica Boiss. ex Baker -- J. Linn. Soc., Bot. 14: 301. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia delavayi Franch. -- J. Bot. (Morot) 12: 193. 1898 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia delicatula Noltie -- Edinburgh J. Bot. 50(1): 55. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia filiformis Franch. -- J. Bot. (Morot) 12: 192. 1898 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia flavonutans Hara -- J. Jap. Bot. 49(7): 202. 1974 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia forrestii Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 303. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia graeca Endl. -- Gen. Pl. [Endlicher] 140 (1836); Kunth, Enum. Pl. iv. 245. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia graeca (L.) Lindl. -- Fl. Graec. [Sibthorp] 10(2): 80. 1840 [Nov 1840] ; isonym

Purified (Shodhit) Lloydia graeca (L.) Kunth -- Enum. Pl. [Kunth] 4: 245. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia himalensis Royle -- Ill. Bot. Himal. Mts. [Royle] 1: 388, t. 93, f. 2. 1840 [Mar-Apr 1840] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia ixiolirioides Baker ex Oliv. -- Hooker's Icon. Pl. 23: t. 2215. 1892 [1894 publ. Apr 1892] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia kunawurensis Royle. -- Ill. Bot. Himal. Mts. [Royle] 1: 388, t. 93, f. 3. 1840 [Mar-Apr 1840] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia libanotica Hochst. -- in Lorent, Wanderungen 326. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia longiscapa Hook. -- Icon. Pl. 9: t. 834. 1851 [1852 publ. Apr-Dec 1851] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia mairei H.Lév. -- Bull. Géogr. Bot. 25: 38. 1915 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia melanantha H.Lév. -- Repert. Spec. Nov. Regni Veg. 11: 493. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia montana (Dammer) P.C.Kuo -- Fl. Tsinling. 1(1): 360. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia nana R.Li & H.Li -- Bangladesh J. Pl. Taxon. 19(1): 33. 2012 [Jun 2012]

Purified (Shodhit) Lloydia oxycarpa Franch. -- J. Bot. (Morot) 12: 192. 1898 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia rubroviridis Baker -- J. Linn. Soc., Bot. 14: 301. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Lloydia serotina (L.) Sweet -- Hort. Brit. [Sweet], ed. 2. 527. 1830 [Oct-Dec 1830] ; isonym (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Lloydia serotina (L.) Rchb. -- Fl. Germ. Excurs. 102. 1830 [Jan-Apr 1830] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia serotina (L.) Rchb. subsp. flava Calder & Roy L.Taylor -- Canad. J. Bot. 43: 1392. 1965 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia serotina (L.) Rchb. var. flava (Calder & Roy L.Taylor) B.Boivin (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia serotina (L.) Rchb. subsp. flava Calder & Roy L.Taylor (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia serotina (L.) Rchb. var. flava (Calder & Roy L.Taylor) B.Boivin -- Naturaliste Canad. 94: 525. 1967 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia serotina (L.) Rchb. f. parva C.Marquand & Airy Shaw -- J. Linn. Soc., Bot. 48: 228. 1929

Purified (Shodhit) Lloydia serotina (L.) Rchb. var. parva (C.Marquand & Airy Shaw) Hara -- Bull. Univ. Mus. Univ. Tokyo 2: 166. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia sicula A.Huet ex Baker -- J. Linn. Soc., Bot. 14: 300. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia striata Sweet -- Hort. Brit. [Sweet], ed. 2. 527. 1830 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia szechenyiana Engl. -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] II. 11. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia tibetica Baker ex Oliv. -- Hooker's Icon. Pl. 23: t. 2216. 1892 [1894 publ. Apr 1892] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia triflora Baker -- J. Linn. Soc., Bot. 14: 300. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia trinervia Coss. -- Bull. Soc. Bot. France 12: 279, 285. 1866 [1865 publ. 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia trisecta Baker -- Hooker's Icon. Pl. 23: t. 2215. 1892 [1894 publ. Apr 1892] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia yanyuanensis S.Yun Liang -- Acta Bot. Yunnan. 8(2): 227. 1986 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia yunnanensis Franch. -- J. Bot. (Morot) 12: 192. 1898 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloyidia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 58, sphalm. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lomaresis Raf. -- Fl. Tellur. 3: 59. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lomaresis alba Raf. -- Fl. Tellur. 3: 59. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) × Lomataloe Guillaumin -- Bull. Mus. Natl. Hist. Nat. 1931, Ser. II. iii. 339. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lomataloe × hoyeri (Radl) Guillaumin -- Bull. Mus. Natl. Hist. Nat. 1931, Ser. II. iii. 340. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) × Lomateria Guillaumin -- Bull. Mus. Natl. Hist. Nat. 1931, Ser. II. iii. 339. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lomateria × gloriosa (Radl) Guillaumin -- Bull. Mus. Natl. Hist. Nat. 1931, Ser. II. iii. 340. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Loncodilis Raf. -- Fl. Tellur. 2: 24. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Loncodilis scapigera Raf. -- Fl. Tellur. 2: 24. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Loncostemon Raf. -- Fl. Tellur. 2: 21. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Loncostemon victorialis Raf. -- Fl. Tellur. 2: 21. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Loncoxis Raf. -- Fl. Tellur. 3: 58. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Loncoxis sulfurea Raf. -- Fl. Tellur. 3: 58. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Loucoryne Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 38, sphalm. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lusuriaga Pers. -- Syn. Pl. [Persoon] 1: 373. 1805 [1 Apr-15 Jun 1805] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lyperia Salisb. -- Gen. Pl. [Salisbury] 56 (-57). 1866 [Apr-May 1866] ; nom. illeg.

Purified (Shodhit) Macrogyne Link & Otto -- Icon. Pl. Select. 69, t. 31. 1825 [Jul-Dec 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Macrogyne convallariifolia Link & Otto -- Icon. Pl. Select. 69, t. 31. 1825 [Jul-Dec 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Macroscapa Kellogg ex Curran -- Bull. Calif. Acad. Sci. 1(3): 148. 1885 [1886 publ. 28 Feb 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Macroscapa volubilis Kellogg ex Curran -- Bull. Calif. Acad. Sci. 1(3): 148. 1885 [1886 publ. 28 Feb 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Macroscapa volubilis Kellogg -- Bull. Calif. Acad. Sci. 1: 148. 1885 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Maia Salisb. -- Gen. Pl. [Salisbury] 64. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Maia bifolia Salisb. -- Gen. Pl. [Salisbury] 64. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Majanthemum Kuntze -- Revis. Gen. Pl. 2: 981. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Majanthemum Sieg. -- Fl. Petrop. (1736) 70; ex Kuntze, Rev. Gen. (1891) 981. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Majanthemum majalis Kuntze -- Revis. Gen. Pl. 2: 982. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Maliga Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Maliga fastigiata Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Maliga gracilis Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Maliga laxa Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Maligia Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Manlilia Salisb. -- Gen. Pl. [Salisbury] 17. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Manlilia pygmaea Salisb. -- Gen. Pl. [Salisbury] 17. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa (Alph.Wood) Hoover -- Leafl. W. Bot. iv. 1 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa argillosa Hoover -- Leafl. W. Bot. iv. 3 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa argillosa Hoover -- Leafl. W. Bot. 4(1): 3. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa argillosa Hoover -- Leafl. W. Bot. 4: 3. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa catalinae (S.Watson) Hoover -- Leafl. W. Bot. 4: 2. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa catalinae (S.Watson) Hoover -- Leafl. W. Bot. iv. 2 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa clavata (S.Watson) Hoover -- Leafl. W. Bot. 4: 2. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa clavata (S.Watson) Hoover -- Leafl. W. Bot. iv. 2 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa clavata (S.Watson) Hoover var. pallida Hoover -- 5605 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa clavata (S.Watson) Hoover var. pallida Hoover -- Leafl. W. Bot. 10: 126. 1964 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa clavata (S.Watson) Hoover var. recurvifolia Hoover -- Leafl. W. Bot. 10: 126. 1964 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa clavata (S.Watson) Hoover var. recurvifolia Hoover -- 5605 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa leichtlinii (Hook.f.) Hoover -- Leafl. W. Bot. iv. 2 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa leichtlinii (Hook.f.) Hoover -- Leafl. W. Bot. 4: 2. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa lutea (Douglas ex Lindl.) Hoover -- Leafl. W. Bot. 4: 2. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa lutea (Douglas ex Lindl.) Hoover -- Leafl. W. Bot. iv. 2 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa macrocarpa (Douglas) Hoover -- Leafl. W. Bot. iv. 2 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa macrocarpa (Douglas) Hoover -- Leafl. W. Bot. 4: 2. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa palmeri (S.Watson) Hoover -- Leafl. W. Bot. 10: 341. 1966 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa palmeri (S.Watson) Hoover -- Leafl. W. Bot. X. 341 (1966). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa pratensis (Purdy ex J.T.Howell) Hoover -- Leafl. W. Bot. iv. 2 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa pratensis (Purdy ex J.T.Howell) Hoover -- Leafl. W. Bot. 4: 2. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa simulans Hoover -- Leafl. W. Bot. 4: 4. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa simulans Hoover -- Leafl. W. Bot. iv. 4 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa splendens (Douglas ex Benth.) Hoover -- Leafl. W. Bot. iv. 2 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa splendens (Douglas ex Benth.) Hoover -- Leafl. W. Bot. 4: 2. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa superba (Purdy ex J.T.Howell) Hoover -- Leafl. W. Bot. 4: 2. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa superba (Purdy ex J.T.Howell) Hoover -- Leafl. W. Bot. iv. 2 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa venusta (Douglas ex Benth.) Hoover -- Leafl. W. Bot. 4: 2. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa venusta (Douglas ex Benth.) Hoover -- Leafl. W. Bot. iv. 2 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Martagon (Rchb.) Opiz -- Seznam 63 (1852). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Martagon Wolf -- Gen. Pl. 84 (1776); vide Ross in Acta Bot. Neerl. xv. 158 (1966). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Martagon Ruppius -- Fl. Jen. ed. Hall. 148 (1745). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Martagon montanum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 158. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Martagon sylvaticum Opiz -- Seznam 63. 1852 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Massounia Thunb. -- Fl. Cap. ii. 275 (1818). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mauhlia Dahl -- Obs. Syst. Linn. 25 (1787). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mauhlia africana Dahl -- Obs. Syst. Linn. 26 (1787). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mauhlia ensifolia Thunb. -- Nov. Gen. Pl. [Thunberg] 7: 111. 1792 [2 Jun 1792] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mauhlia latifolia Thunb. -- Mus. Upsal. ex Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): 999 (Quid ?). 1830 [Oct-Dec 1830] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mauhlia linearis Thunb. -- Nov. Gen. Pl. [Thunberg] 7: 111. 1792 [2 Jun 1792] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mauhlia tortilis Thunb. -- Mus. Upsal. ex Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): 999 (Quid ?). 1830 [Oct-Dec 1830] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mauhlia umbellata Thunb.Hort.Upsal. ex Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): 997. 1830 [Oct-Dec 1830] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mayanthemum DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 107. 1805 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Medora Kunth -- Enum. Pl. [Kunth] 5: 155. 1850 [10-11 Jun 1850] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Medora divaricata Kunth -- Enum. Pl. [Kunth] 5: 156. 1850 [10-11 Jun 1850] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Melorima Raf. -- Fl. Tellur. 4: 53. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Melorima cirrhosa Raf. -- Fl. Tellur. 4: 53. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Meta-aletris Masam. -- Trans. Nat. Hist. Soc. Formosa 28: 46. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Meta-aletris rigida (Stapf) Masam. -- Trans. Nat. Hist. Soc. Formosa 28: 46. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Meta-aletris sumatrana (Masam.) Masam. -- Trans. Nat. Hist. Soc. Formosa 28: 46. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Methonica Tourn. ex Crantz -- Inst. Rei Herb. 1: 474 (1766); Juss. Gen. 48 (1789). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Millea Willd. -- Sp. Pl., ed. 4 [Willdenow] 2(1): 62. 1799 [Mar 1799] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Minderera Ramond ex Schrad. -- Journ. 1800. II. (1801) 467. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mithridatium Adans. -- Fam. Pl. (Adanson) 2: 48, 578. 1763 [Jul-Aug 1763] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Molium (G.Don) Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 159. 1869 ; isonym (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Molium roseum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 159. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Moly Moench -- Methodus (Moench) 286 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Moly Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 433 (1913). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Moly latifolium Gray -- Nat. Arr. Brit. Pl. ii. 180. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Moly odorum Moench -- Suppl. Meth. (Moench) 98. 1802 [2 May 1802] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Moly speciosum Moench -- Methodus (Moench) 286. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Molyza Salisb. -- Gen. Pl. [Salisbury] 91. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Molyza moly Salisb. -- Gen. Pl. [Salisbury] 92. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monadenus Salisb. -- Gen. Pl. [Salisbury] 51. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monocallis Salisb. -- Gen. Pl. [Salisbury] 27. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monocallis monophylla Salisb. -- Gen. Pl. [Salisbury] 28. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monocaryum R.Br. -- Narr. Travels Africa [Denham & Clapperton] 243. 1826 [Mar-Apr 1826] : errat. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monocaryum (R.Br.) Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 64. [Dec 1828-Mar 1829]

Purified (Shodhit) Monocaryum fasciculare (L.) Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): 1135. 1830 [Oct-Dec 1830] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monocodon Salisb. -- Gen. Pl. [Salisbury] 56. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monoestes Salisb. -- Gen. Pl. [Salisbury] 21. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monoestes unifolia Salisb. -- Gen. Pl. [Salisbury] 21. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monophyllon Delarbre -- Fl. Auvergne (Delarbre) ed. 2, 615. 1800 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monophyllon lobelii Delarbre -- Fl. Auvergne (Delarbre) ed. 2, 615. 1800 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monotassa Salisb. -- Gen. Pl. [Salisbury] 36. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monotassa secunda Salisb. -- Gen. Pl. [Salisbury] 37. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Morgagnia Bubani -- in Nouv. Ann. Sc. Nat. Bologn. ix. (1843) 92. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Morgagnia bicolor Bubani -- in Nouv. Ann. Sc. Nat. Bologn. ix. (1843) 94. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Moscharea Salisb. -- Gen. Pl. [Salisbury] 25. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Moscharea muscari Salisb. -- Gen. Pl. [Salisbury] 25. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Muscari armeniacum Baker -- The Gardeners' Chronicle ser. 2, 9(2) 1878 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Muscari botryoides (L.) Mill. -- The Gardeners Dictionary 1768 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Muscari comosum (L.) Mill. -- The Gardeners Dictionary 1768 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Muscari racemosum (L.) Mill. -- Gard. Dict., ed. 8. n. 3. 1768 [16 Apr 1768] (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Myanthe Salisb. -- Gen. Pl. [Salisbury] 34. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Myanthe arabica Salisb. -- Gen. Pl. [Salisbury] 34. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Narcissus pseudonarcissus L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Narcissus tazetta L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Nemopogon Raf. -- Flora Telluriana 3 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Niobe japonica Salisb. -- Gen. Pl. [Salisbury] 82. 1866 [Apr-May 1866] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Niobe plantaginea (Lam.) Nash -- Torreya 1911, xi. 3. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Niobe sieboldiana (Hook.) Nash -- Torreya 1911, xi. 6. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Niobe undulata (Otto & Dietr.) Nash -- Torreya 1911, xi. 5. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nolinaea Baker -- J. Linn. Soc., Bot. 13: 292. 1873 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nolinea Pers. -- Syn. Pl. [Persoon] 1: 399. 1805 [1 Apr-15 Jun 1805] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nomocharis Franch. -- J. Bot. (Morot) iii. (1889) 113, Baill. Hist. des pl. xiii. (1894) 580. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nomocharis aperta W.W.Sm. & W.E.Evans -- Notes Roy. Bot. Gard. Edinburgh 14: 96. 1924 ; et in Notes. Bot. Gard. Edin. 15: 30 (1925) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nomocharis basilissa Farrer ex W.E.Evans -- Notes Roy. Bot. Gard. Edinburgh 15: 96. 1925 ; et in Notes Bot. Gard. Edin. 30 (1925) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Nomocharis lophophora (Bureau & Franch.) W.E.Evans -- Notes Roy. Bot. Gard. Edinburgh 15: 11. 1925 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Nomocharis meleagrina Franch. -- J. Bot. (Morot) 12: 196. 1898 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nomocharis nana (Klotzsch) E.H.Wilson -- Lilies East. Asia 13. 1925 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Nomocharis pardanthina Franch. -- J. Bot. (Morot) iii. (1889) 113, Baill. Hist. des pl. xiii. (1894) 580. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Notholirion Wall. ex Voigt & Boiss. -- Fl. Orient. [Boissier] 5(1): 190, descr. 1882 [Jul 1882] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Notholirion Wall. ex Voigt -- Hort. Suburb. Calcutt. 654. 1845 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Oakesia floridana J.F.Macbr. -- Contr. Gray Herb. 53: 5. 1918 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Oakesiella floridana Small -- Fl. S.E. U.S. [Small]. 272. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oakesiella nitida A.Heller -- Muhlenbergia vi. 83 (1910). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oakesiella nitida (Britton) A.Heller (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oakesiella nitida A.Heller -- Muhlenbergia 6: 83. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oakesiella puberula Small -- Fl. S.E. U.S. [Small]. 272, 1328. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oakesiella puberula Small -- Fl. S.E. U.S. [Small]. 272. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oakesiella sessilifolia Small -- Fl. S.E. U.S. [Small]. 272, 1328. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oakesiella sessilifolia Small -- Fl. S.E. U.S. [Small]. 272. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Obsitila Raf. -- Fl. Tellur. 2: 27. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oceanoros Small -- Fl. S.E. U.S. [Small]. 252. 1903 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oceanoros leimanthoides (A.Gray) Small -- Fl. S.E. U.S. [Small]. 252, 1328. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ochrocodon Rydb. -- Fl. Rocky Mts. 164, 1061. 1917 [31 Dec 1917] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ochrocodon Rydb. -- Fl. Rocky Mts. 164. 1917 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ochrocodon pudicus (Pursh) Rydb. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ochrocodon pudicus Rydb. -- Fl. Rocky Mts. 164, 1061. 1917 [31 Dec 1917] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Oedera Crantz -- Duab. Dracon. Arb. 30 (1768). ; nom. rej. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oedera cranziana Berens -- Diss. Drac. Arb. Clus. p. xlvii. 1770 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oedera dragonalis Crantz -- Duab. Dracon. Arb. 30 (1768). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oligosmilax Seem. -- J. Bot. 6: 258, t. 83. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oligosmilax gaudichaudiana Seem. -- J. Bot. 6: 258. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omentaria Salisb. -- Gen. Pl. [Salisbury] 87. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omentaria acutiloba Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omentaria aequinoctialis Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omentaria alliacea Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omentaria capensis Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omentaria cepacea Salisb. -- Gen. Pl. [Salisbury] 88. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omentaria dregeana Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omentaria hypoxidea Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omentaria violacea Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omphacarpus Korth. -- Verh. Nat. Gesch. Ned. Bezitt., Bot. 192. t. 42 (1839-42). 1842 [28 Oct 1842] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omphacarpus africanus Hook.f. -- Niger Fl. [W. J. Hooker]. 237. 1849 [Nov-Dec 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omphacarpus hirsutus Korth. -- Verh. Nat. Gesch. Ned. Bezitt., Bot. 193. 1842 [28 Oct 1842] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omphacarpus opacus Korth. -- Verh. Nat. Gesch. Ned. Bezitt., Bot. 193. 1842 [28 Oct 1842] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophiobostryx Skeels -- Bull. Bur. Pl. Industr. U.S.D.A. 223, 45 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophiobostryx volubilis Skeels -- Bull. Bur. Pl. Industr. U.S.D.A. 223, 45 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophioprason Salisb. -- Gen. Pl. [Salisbury] 72. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophioprason fistulosum Salisb. -- Gen. Pl. [Salisbury] 72. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophioscorodon Wallr. -- Sched. Crit. 129 (1822). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophioscorodon magicus Wallr. -- Sched. Crit. 129 (1822), in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophioscorodon tricoccon Wallr. -- Sched. Crit. 129 (1822). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophioscorodon ursinus Wallr. -- Sched. Crit. 130 (1822). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophiostachys Redouté -- Liliac. [Redouté] 8: t. 464. 1815 [12 Aug 1815] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophiostachys virginica Redouté -- Liliac. [Redouté] t. t. 464. 1815 [12 Aug 1815] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophyostachys Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 220. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Opnithogalum Roem. -- Arch. i. III. (1798) 42, err. typ. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiastrum Lem. -- Ill. Hort. ii. (1855) Misc. 96, 100. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiastrum aitonii Lem. -- Ill. Hort. ii. (1855) Misc. 100. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiastrum glaucinum Lem. -- Ill. Hort. ii. (1855) Misc. 100. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiastrum mutabile Lem. -- Ill. Hort. ii. (1855) Misc. 100. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiastrum pallidum Lem. -- Ill. Hort. ii. (1855) Misc. 100. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiastrum porrifolium Greene -- Man. Bot. San Francisco 306. 1894 [2 Feb 1894] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiastrum pulchellum Lem. -- Ill. Hort. ii. (1855) Misc. 100. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiastrum romanzoffianum Greene -- Man. Bot. San Francisco 306. 1894 [2 Feb 1894] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiastrum virentiflavum Lem. -- Ill. Hort. ii. (1855) Misc. 100. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiops Salisb. -- Gen. Pl. [Salisbury] 21. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiops orchioides Salisb. -- Gen. Pl. [Salisbury] 21. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orithyia D.Don -- in Sweet, Brit. Flow. Gard. Ser. II. t. 336 (1836). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orithyia biflora Kunth -- Enum. Pl. [Kunth] 4: 227. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orithyia dasystemon Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada v. (1877) 261. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orithyia edulis Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 158. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orithyia heterophylla Regel -- Bull. Soc. Imp. Naturalistes Moscou xli. (1868) I. 440. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orithyia nutans Trautv. -- Pl. Imag. 15. t. 10. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orithyia oxypetala A.Gray -- in Perry, Jap. Exped. ii. 322. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orithyia oxypetala D.Don -- in Sweet, Brit. Flow. Gard. Ser. II. sub t. 336. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orithyia uniflora D.Don -- in Sweet, Brit. Flow. Gard. Ser. II. t. 336. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithogalon Raf. -- Fl. Tellur. 2: 22. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum Link -- Handbuch [Link] 1: 161. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum arvense Link -- Handbuch [Link] 1: 161. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum bohemicum Link -- Handbuch [Link] 1: 161. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum fistulosum Link -- Handbuch [Link] 1: 161. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum gracile Link -- Handbuch [Link] 1: 162. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum liotardi Link -- Handbuch [Link] 1: 162. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum luteum Link -- Handbuch [Link] 1: 161, 162. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum minimum Link -- Handbuch [Link] 1: 162. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum persoonii Link -- Handbuch [Link] 1: 162. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum pratense Link -- Handbuch [Link] 1: 161. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum pusillum Link -- Handbuch [Link] 1: 162. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum spathaceum Link -- Handbuch [Link] 1: 162. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum stenopetalum Link -- Handbuch [Link] 1: 161. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum sternbergii Link -- Handbuch [Link] 1: 162. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum sylvaticum Link -- Handbuch [Link] 1: 162. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum villosum Link -- Handbuch [Link] 1: 161. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum zauschneri Link -- Handbuch [Link] 1: 161. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oxymyrsine Bubani -- Fl. Pyren. (Bubani) 4: 121. [Dec 1901-Feb 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oxymyrsine pungens Bubani -- Fl. Pyren. (Bubani) 4: 121. [Dec 1901-Feb 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oxytria Raf. -- Fl. Tellur. 2: 26. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oxytria albiflora Pollard -- Bull. Torrey Bot. Club 24(8): 406. 1897 [29 Aug 1897] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oxytria albiflora (Raf.) Pollard -- Bull. Torrey Bot. Club 24(8): 406. 1897 [29 Aug 1897] Schoenolirion albiflorum Raf Gates, J. Linn. Soc., Bot. 44: 167. 1918. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oxytria albiflora Pollard -- Bull. Torrey Bot. Club 24(8): 406. 1897 [29 Aug 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oxytria crocea Raf. -- Fl. Tellur. 2: 26. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oxytria texana Pollard -- Bull. Torrey Bot. Club 24(8): 407. 1897 [29 Aug 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oxytria texana (Scheele) Pollard -- Bull. Torrey Bot. Club 24(8): 407. 1897 [29 Aug 1897] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pachidendron Haw. -- Revis. Pl. Succ. 35. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pachidendron africanum Haw. -- Revis. Pl. Succ. 36. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pachidendron angustifolium Haw. -- Revis. Pl. Succ. 38. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based

over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pachidendron ferox Haw. -- Revis. Pl. Succ. 38. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pachidendron principis Haw. -- Revis. Pl. Succ. 37. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pachidendron pseudoafricanum Haw. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 245. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pachidendron pseudoferox Haw. -- Revis. Pl. Succ. 38. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pachidendron supralaeve Haw. -- Revis. Pl. Succ. 40. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pachydendron Dumort. -- Anal. Fam. Pl. 60 (1829). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pageria Juss. -- Dict. Sci. Nat., ed. 2. [F. Cuvier] 3(Suppl.): 53. 1817 [1816 publ. 11 Jan 1817] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Paludana Salisb. -- Gen. Pl. [Salisbury] 53. 1866 [Apr-May 1866] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Paludaria Salisb. -- Gen. Pl. [Salisbury] 53. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pancratium australasicum Ker Gawl. -- Edwards' Botanical Register 9 1823 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pancratium australe Spreng. -- Systema Vegetabilium 2 1825 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pancratium cunninghamii (Lindl.) Steud. -- Nomenclator Botanicus 1841 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Panstenum Raf. -- Fl. Tellur. 2: 20. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Panstenum monspessulanum Raf. -- Fl. Tellur. 2: 21. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parduyna Salisb. -- Gen. Pl. [Salisbury] 58. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Parduyna multiflora (R.Br.) Dandy -- The Journal of Botany 70 1932 in obs. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parduyna multiflora Salisb. -- Gen. Pl. [Salisbury] 58. 1866 [Apr-May 1866] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parduyna undulata (R.Br.) Dandy -- J. Bot. 70: 330. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parduyna undulata (R.Br.) Dandy -- The Journal of Botany 70 1932 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parillax Raf. -- Neogenyton 3. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parillax laurifolia Raf. -- Neogenyton 3. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parillax pumila Raf. -- Neogenyton 3. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parthenostachys Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 158. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pelotris paniculatus Raf. -- Autik. Bot. 125. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 94. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pentilium Raf. -- Herb. Rafinesq. 52 (1833), sine descr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pentilium acuminatum Raf. -- Herb. Rafinesq. 52 (1833). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Peribaea Lindl. -- Veg. Kingd. 206 (1847). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Periballanthus Franch. & Sav. -- Enum. Pl. Jap. ii. 524 (1876). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Periballanthus involucratus Franch. & Sav. -- Enum. Pl. Jap. ii. 524 (1876). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pessularia Salisb. -- Gen. Pl. [Salisbury] 70. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pessularia ramosa Salisb. -- Gen. Pl. [Salisbury] 70. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Petilium Ludw. -- Inst. Reg. Veg., ed. 2 135 (1757); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74(Regn. Veg. li.) 71 (1967). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Petilium eduardi (Regel) Vved. -- Fl. Uzbekist., ed. Schreder i. 473 (1941). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Petilium imperiale J.St.-Hil. -- Expos. Fam. Nat. i. 120. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Petranthe Salisb. -- Gen. Pl. [Salisbury] 27. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Petranthe verna Salisb. -- Gen. Pl. [Salisbury] 27. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phaenocodon Salisb. -- Gen. Pl. [Salisbury] 58. 1866 [Apr-May 1866] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phaeocles Salisb. -- Gen. Pl. [Salisbury] 35. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phaeocles maculata Salisb. -- Gen. Pl. [Salisbury] 35. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phalangion St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 131. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phalangites Bubani -- Fl. Pyren. (Bubani) 4: 108. [Dec 1901-Feb 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phalangites liliago Bubani -- Fl. Pyren. (Bubani) 4: 108. [Dec 1901-Feb 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phalangites ramosus Bubani -- Fl. Pyren. (Bubani) 4: 109. [Dec 1901-Feb 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phalangium Boehm. -- in Ludwig, Def. Gen. Pl., ed. 3. 362. 1760 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phalangium bulbosum (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Phalangium pendulum (Hornem.) D.Delaroche -- Les Liliac?es 6 1812 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phalangium semibarbatum (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pharium Herb. -- Edwards's Bot. Reg. 18: t. 1546. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pharium elegans Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 316. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Phyllantherum Raf. -- J. Phys. Chim. Hist. Nat. Arts 91: 72. 1820 : a sphalm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phyllantherum (Schult. & Schult.f.) Nieuwl. -- Amer. Midl. Naturalist 3(4): 112. 1913 [Jul 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Phyllantherum recurvatum Nieuwl. -- Amer. Midl. Naturalist 1913, iii. 113. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phyllantherum sessile (L.) Nieuwl. -- Amer. Midl. Naturalist 3(4): 112. 1913 [Jul 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Phyllodolon Salisb. -- Gen. Pl. [Salisbury] 90. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phyllodolon fistulosum Salisb. -- Gen. Pl. [Salisbury] 90. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phylloglottis Salisb. -- Gen. Pl. [Salisbury] 15. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phylloglottis foliolifera Salisb. -- Gen. Pl. [Salisbury] 15. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phylloma Ker Gawl. -- Bot. Mag. 38: t. 1585. 1813 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phylloma aloiflorum Ker Gawl. -- Bot. Mag. 38: t. 1585. 1813 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phylloma aloifolium Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 328, sphalm. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phylloma borbonicum Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 361. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phylloma jacquinii G.Don -- Hort. Brit. [Sweet], ed. 3. 685. 1839 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phylloma jacquinii G.Don f. -- Hort. Brit. [Loudon] 130. 1830 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phylloma macrum Sweet -- Hort. Brit. [Sweet] 423. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phylloma rufocinctum Sweet -- Hort. Brit. [Sweet] 423. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Physodia Salisb. -- Gen. Pl. [Salisbury] 37. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Physodia physodes Salisb. -- Gen. Pl. [Salisbury] 37. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pilasia Raf. -- Fl. Tellur. 2: 53. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pilasia filifolia Raf. -- Fl. Tellur. 2: 53. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pincecnitia Lem. -- Ill. Hort. viii. (1861) Misc. 57. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pincenectia Lem. -- Ill. Hort. viii. (1861) Misc. 57. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pincenectitia hort. ex Lem. -- Ill. Hort. viii. (1861) Misc. 48, 59. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pincenectitia glauca hort. ex Lem. -- Ill. Hort. viii. (1861) Misc. 61. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pincenectitia gracilis hort. ex Lem. -- Ill. Hort. viii. (1861) Misc. 61. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pincenectitia tuberculata hort. ex Lem. -- Ill. Hort. viii. (1861) Misc. 48, 59, 61. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pincenictitia Baker -- J. Linn. Soc., Bot. 18: 234. 1880 [1881 publ. 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pincinectia hort. ex Lem. -- Ill. Hort. viii. (1861) Misc. 57. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Plaea Pers. -- Syn. Pl. [Persoon] 1: 451. 1805 [1 Apr-15 Jun 1805] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Platyestes Salisb. -- Gen. Pl. [Salisbury] 21. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Platyestes nervosa Salisb. -- Gen. Pl. [Salisbury] 21. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Platyestes purpureocaerulea Salisb. -- Gen. Pl. [Salisbury] 21. 1866 [Apr-May 1866] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Platyestes racemosa Salisb. -- Gen. Pl. [Salisbury] 21. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Platymetra Noronha ex Salisb. -- Gen. Pl. [Salisbury] 9. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Platymetra Noronha ex Salisb. -- Gen. Pl. [Salisbury] 9. 1866 [Apr-May 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Plecostigma Turcz. -- in Trautv. Pl. Imag. 8 t. 2 (1844). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Plecostigma pauciflorum Turcz. -- in Trautv. Pl. Imag. 8 t. 2 (1844). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Plectogyne Link -- Allg. Gartenzeitung (Otto & Dietrich) 2: 265. 1834 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Plectogyne elatior hort. -- Vilm. Blumengärtn., ed. 3. 1: 1072, in syn. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Plectogyne variegata Link -- Allg. Gartenzeitung (Otto & Dietrich) 2: 265. 1834 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pleiosmilax Seem. -- J. Bot. 6: 193, t. 81. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pleiosmilax menziesii Seem. -- J. Bot. 6: 194, t. 81. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pleiosmilax sandwicensis Seem. -- J. Bot. 6: 193. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pleiosmilax vitiensis Seem. -- J. Bot. 6: 193. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pleisolirion Raf. -- Fl. Tellur. 2: 28. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pleisolirion liliastrum Raf. -- Fl. Tellur. 2: 28. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pleomele angustifolia N.E.Br. -- Bulletin of Miscellaneous Information, Kew 1914 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Plexinium Raf. -- Fl. Tellur. 2: 32. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Plexinium punctatum Raf. -- Fl. Tellur. 2: 32. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Plexistena Raf. -- Fl. Tellur. 2: 20. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Plexistena margaritea Raf. -- Fl. Tellur. 2: 20. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Podocallis Salisb. -- Gen. Pl. [Salisbury] 17. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Podocallis nivea Salisb. -- Gen. Pl. [Salisbury] 17. 1866 [Apr-May 1866] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Podonix Raf. -- Fl. Tellur. 4: 28. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Podonix albiflora Raf. -- Fl. Tellur. 4: 28. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) × Poellneria G.D.Rowley -- Natl. Cact. Succ. J. 28(1): 7. 1973 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pogonella Salisb. -- Gen. Pl. [Salisbury] 70. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pogonella planifolia Salisb. -- Gen. Pl. [Salisbury] 70. 1866 [Apr-May 1866] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Polemannia K.Bergius -- Linnaea 1: 250. 1826 [Apr 1826] ; nom. rej. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Polemannia hyacinthiflora K.Bergius -- Linnaea 1: 250. 1826 [Apr 1826]

Purified (Shodhit) Polemannia hyacinthoides K.Bergius -- Linnaea 1: 250. 1826 [Apr 1826] : errat. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Polygonastrum Moench -- Methodus (Moench) 637 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Polygonastrum compressum Moench -- Suppl. Meth. (Moench) 268. 1802 [2 May 1802] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Polygonastrum racemosum Moench -- Methodus (Moench) 637. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porpax Salisb. -- Gen. Pl. [Salisbury] 9. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 434 (1913). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla

King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum amethystinum Rchb. -- Fl. Germ. Excurs. 140(16). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum ampeloprasum Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum arenarium Rchb. -- Fl. Germ. Excurs. 110. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum ascalonicum Rchb. -- Fl. Germ. Excurs. 110. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum capitatum P.Renault -- Fl. Orne 33. 1804 [24 Sep 1803 - 22 Sep 1804] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum cepa Rchb. -- Fl. Germ. Excurs. 110. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum commune Rchb. -- Fl. Germ. Excurs. 111. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum crinitum Rchb. -- Fl. Germ. Excurs. 140(16). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum descendens Rchb. -- Fl. Germ. Excurs. 110. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum fistulosum Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 76. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum lineare Raf. -- Fl. Tellur. 2: 20. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum nutans Raf. -- Fl. Tellur. 2: 20. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum oleraceum Moench -- Suppl. Meth. (Moench) 264. 1802 [2 May 1802] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum ophioscorodon Rchb. -- Fl. Germ. Excurs. 110. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum paniculatum Moench -- Suppl. Meth. (Moench) 264. 1802 [2 May 1802] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum polyanthum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 159. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum rotundum Rchb. -- Fl. Germ. Excurs. 111. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum sativum Mill. -- Gard. Dict., ed. 8. n. 1. 1768 [16 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum sativum Rchb. -- Fl. Germ. Excurs. 110. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum schoenoprasum Schur -- Enum. Pl. Transsilv. 670. 1866 [Apr-Jun 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum scorodoprasum Rchb. -- Fl. Germ. Excurs. 110. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum sectile Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): 1009, in syn., sphalm. 1830 [Oct-Dec 1830] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum sibiricum Schur -- Enum. Pl. Transsilv. 670. 1866 [Apr-Jun 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum sphaerocephalum Rchb. -- Fl. Germ. Excurs. 110. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum strictum Rchb. -- Fl. Germ. Excurs. 111. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum vineale Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 76. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Praskoinon Raf. -- Fl. Tellur. 4: 29. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Praskoinon longifolium Raf. -- Fl. Tellur. 4: 29. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Proiphys alba (R.Br.) Mabb. -- Taxon 29 1980 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Proiphys amboinensis (L.) Herb. -- An Appendix 1821 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Proiphys cunninghamii (Lindl.) Mabb. -- Taxon 29 1980 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes D.Don -- Proc. Linn. Soc. London 1: 48; et Trans. Linn. Soc. xviii (1841) 531. 1839 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes hookeri Torr. -- in Pacif. Rail. Rep. iv. 144. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes hookeri var. oblongifolia S.Watson -- Bot. California [W.H.Brewer] 2: 179. 1880 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes hookeri var. oregana (S.Watson) Kartesz (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes hookeri var. parvifolia (S.Watson) Kartesz -- Synth. N. Amer. Fl., nomencl. innov. Nomencl. Innov.: no. 23. 1999 [Aug 1999] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes hookeri var. trachyandra (Torr.) Kartesz -- Synth. N. Amer. Fl., nomencl. innov. Nomencl. Innov.: no. 24. 1999 [Aug 1999] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes languinosa var. trachyandra (Torr.) Baker (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes lanuginosa D.Don -- Proc. Linn. Soc. London 1: 48; et Trans. Linn. Soc. xviii (1841) 532. 1839 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes maculata A.Gray -- Amer. J. Sci. Arts 47: 201. 1844 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes maculata A.Gray (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes menziesii D.Don -- Proc. Linn. Soc. London 1: 48; et Trans. Linn. Soc. xviii (1841) 533. 1839 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes oregana S.Watson -- Proc. Amer. Acad. Arts xiv. (1879) 271. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Prosartes oreganum S.Watson (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes parvifolia S.Watson -- Bot. California [W.H.Brewer] 2: 179. 1881 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes parvifolia S.Watson -- Bot. California [W.H.Brewer] ii. 179. 1880 [Jul-Dec 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes smithii (Hook.) Utech, Shinwari & Kawano -- Taxon 43: 364. 1994 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes trachyandra Torr. -- Pacif. Railr. Rep. 4(5, no. 4) [Whipple]. 144. 1857 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes trachyandra Torr. -- in Pacif. Rail. Rep. iv. 144. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes trachycarpa S.Watson (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes trachycarpa S.Watson -- Botany [Fortieth Parallel] 344. 1871 [Sep-Dec 1871] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes trachycarpa S.Watson -- Botany [Fortieth Parallel] 344. 1871 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes viridescens Regel -- Tent. Fl.-Ussur. 148. 1861 [Dec 1861] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Protanthera Raf. -- Med. Repos. New York II. iii. (1806) 422, nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Protanthera phalangioides Raf. -- Med. Repos. New York II. iii. (1806) 422. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Protanthera tenue Raf. -- Med. Repos. New York II. iii. (1806) 422. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pseudogaltonia Kuntze -- Jahrb. Königl. Bot. Gart. Berlin 4: 274. 1886; et in Engl. & Prantl, Naturl.Pflanzenfam. ii. 5 (1888) 158. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pseudogaltonia clavata (Mast. ex Baker) E.Phillips -- Fl. Pl. South Africa 1935, xv. 580. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pseudogaltonia liliiflora J.C.Manning & Goldblatt -- Bothalia 39(2): 229 (-231; figs. 8-9, map). 2009 [6 Oct 2009]

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Purified (Shodhit) Pseudogaltonia subspicata Baker -- Bull. Herb. Boissier Ser. II. i. 853. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pseudoscordum Herb. -- Amaryllidaceae 11. 1837 [end of Apr 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilium Pers. -- Syn. Pl. [Persoon] 1: 359, in syn. 1805 [1 Apr-15 Jun 1805] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptyas Salisb. -- Gen. Pl. [Salisbury] 76. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptyas disticha Salisb. -- Gen. Pl. [Salisbury] 76. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pubilaria Raf. -- Fl. Tellur. 2: 27. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pubilaria bicolor Raf. -- Fl. Tellur. 2: 27. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pubilaria mattiazzi (Vand.) Samp. -- Brev. Not. Algum. Pl. (An. Fac. Cienc. Porto, xxii.) 5 (1936). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pubilaria planifolia (Vand.) Samp. -- Terc. Apend. Lista Espec. Herb. Portug. 4 (1914). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pubilaria planifolia Samp. ex C.L.Pereira -- Anais Fac. Sci. Porto 17: 145. 1932 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) × Puschkiscilla Cif. & Giacom. -- Nomencl. Fl. Ital. Pt. 1, 112 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Racemaria Raf. -- Atlantic J. 151, in obs., in syn. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Raphelingia Dumort. -- Anal. Fam. Pl. 60 (1829). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Raphione Salisb. -- Gen. Pl. [Salisbury] 89. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Raphione carinata Salisb. -- Gen. Pl. [Salisbury] 89. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Raphione oleracea Salisb. -- Gen. Pl. [Salisbury] 89. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Raphione pallens Salisb. -- Gen. Pl. [Salisbury] 89. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Raphione paniculata Salisb. -- Gen. Pl. [Salisbury] 89. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Raxamaris Raf. -- Fl. Tellur. 3: 54. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Raxamaris parviflora Raf. -- Fl. Tellur. 3: 55. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Reggeria Raf. -- Autik. Bot. 55. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 93. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Reggeria bohemica Raf. -- Autik. Bot. 55. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 93. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhabdocrinum Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 65. 1828 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhabdocrinum graecum Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 65. 1828 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhabdocrinum serotinum Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 65. 1828 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhinopetalum Fisch. ex J.E.Alexander -- Edinburgh New Philos. J. 8: 19 (-20). 1829 [Oct.-Dec. 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhinopetalum arianum Losinsk. & Vved. -- Fl. URSS iv. 298, 738 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhinopetalum boissieri Klatt -- in Hamb. Gartenz. xvi. (1860) 439. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhinopetalum bucharicum (Regel) Losinsk. -- Fl. URSS iv. 298 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhinopetalum carelini Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 448, sphalm. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhinopetalum gibbosum (Boiss.) Losinsk. & Vved. -- Fl. URSS iv. 297 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhinopetalum karelinii Fisch. ex Sweet -- Brit. Fl. Gard. [Sweet] Ser. II. t. 283. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhinopetalum stenantherum Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada iii. II. (1875) 294. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhinopetalum triste Eversm. ex Ledeb. -- Fl. Ross. (Ledeb.) 4(12): 149. 1852 [Apr 1852] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhipidodendron Spreng. -- Anleit. ii. I. 243 (1817). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhipidodendrum Willd. -- Mag. Neuesten Entdeck. Gesammten Naturk. Ges. Naturf. Freunde Berlin 5: 164. 1811 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhipidodendrum dichotomum Willd. -- Mag. Neuesten Entdeck. Gesammten Naturk. Ges. Naturf. Freunde Berlin 5: 166. 1811 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhipidodendrum distichum Willd. -- Mag. Neuesten Entdeck. Gesammten Naturk. Ges. Naturf. Freunde Berlin 5: 165. 1811 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhipidodendrum plicatile Haw. -- Revis. Pl. Succ. 45. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhizirideum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 160. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhizirideum acutangulum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 160. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhizirideum fallax Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 160. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhodea Endl. -- Gen. Pl. [Endlicher] 155. 1836 [Dec 1836] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhuacophila Blume -- Enum. Pl. Javae 1: 13. 1827 [Oct-Dec 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhuacophila celebica Blume -- Enum. Pl. Javae 1: 14. 1827 [Oct-Dec 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhuacophila javanica Blume -- Enum. Pl. Javae 1: 14. 1827 [Oct-Dec 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhytidolobus Dulac -- Fl. Hautes-Pyrénées 113. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhytidolobus appendiculatus Dulac -- Fl. Hautes-Pyrénées 113. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rinopodium Salisb. -- Gen. Pl. [Salisbury] 28. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rinopodium bifolia Salisb. -- Gen. Pl. [Salisbury] 28. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Roulinia Brongn. -- Ann. Sci. Nat., Bot. sér. 2, 14: 320. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Roulinia acrotricha Brongn. -- Ann. Sci. Nat., Bot. sér. 2, 14: 320. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Roulinia gracilis Brongn. -- Ann. Sci. Nat., Bot. sér. 2, 14: 320. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Roulinia humboldtiana Brongn. -- Ann. Sci. Nat., Bot. sér. 2, 14: 320. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Roulinia karwinskiana Brongn. -- Ann. Sci. Nat., Bot. sér. 2, 14: 320. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Roulinia longifolia Brongn. -- Ann. Sci. Nat., Bot. sér. 2, 14: 320. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Roulinia pitcairniifolia Nuytens ex Versch. -- Cat. n. 21 (1879-80), cum ic. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Roulinia serratifolia Brongn. -- Ann. Sci. Nat., Bot. sér. 2, 14: 320. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rudolpho-roemeria Steud. ex Hochst. -- Flora 27(1): 30. 1844 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rudolpho-roemeria isoetifolia Steud. -- Flora 27(1): 30. 1844 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rupalleya Moriere -- Bull. Soc. Linn. Normandie viii. (1864) 317. t. 15. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rupalleya volubilis Morière (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rupalleya volubilis Moriere -- Bull. Soc. Linn. Normandie viii. (1864) 317. t. 15. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rytidolobus Dulac -- Fl. Hautes-Pyrénées 113. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rytidolobus appendiculatus (Lapeyr.) Dulac -- Fl. Hautes-Pyrénées 113. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sabadilla Brandt & Ratzeb. -- Getreue Darstell. Gew. xiii. t. 27 (1837). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sabadilla coulteri Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Sabadilla drummondii Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sabadilla drummondii Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sabadilla dubia Kuntze -- Revis. Gen. Pl. 2: 713 [dubia]. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sabadilla dubia (Michx.) Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sabadilla intermedia Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sabadilla intermedia Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sabadilla officinalis Standl. -- Lista Pl. Salvador [Standley & S. Calderon] 49 (1925). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sabadilla officinalis Standl. in Standl. & S.Calderón -- Lista Pl. Salvador [Standley & S. Calderon] 49. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sabadilla officinalis Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sabadilla officinarum Brandt & Ratzeb. -- Getreue Darstell. Gew. xiii. t. 27 (1837). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salmia acuminata (Ruiz & Pav.) Willd. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salmia angustifolia (Ruiz & Pav.) Willd. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salmia latifolia (Ruiz & Pav.) Willd. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salmia laucheana Sander ex Mast. -- Gard. Chron. ser. 3, 13(1): 442 (481). 1893 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salmia laucheana Sander ex Mast. -- Gard. Chron. ser. 3, 13: 442 (481). 1893 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salmia palmaefolia Willd. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salmia tetragona (Kunth) Roem. & Schult. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salmia trigona (Ruiz & Pav.) Willd. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salomonia Heist. ex Fabr. -- Enum. [Fabr.]. 20. 1759 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 78 (1967), non Lour. (Medium Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salomonia biflora Britton -- Man. Fl. N. U.S. 273. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salomonia cobrensis Wooton & Standl. -- Contr. U.S. Natl. Herb. xvi. 113 (1913). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salomonia commutata Britton -- Man. Fl. N. U.S. 273. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salomonia commutatum (Schult.f.) Farw. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salsa Feuille ex Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] 3: 70. 1802 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sanseverinia Petagna -- Inst. Bot. 3: 643. 1787 ; nom. rej. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sanseverinia rorida Lanza -- Boll. Reale Orto Bot. Palermo 9: 208. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sanseverinia thyrsiflora Petagna -- Inst. Bot. iii. 643 (1787). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sanseviella Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 44, nomen prius. 1828 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sanseviella carnea Rchb. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 510. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarana Fisch. ex Baker -- J. Linn. Soc., Bot. 14: 251. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarana camtschatica hort. -- Vilm. Blumengärtn., ed. 3. 1: 1107, in syn. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarana edulis Fisch. ex Baker -- J. Linn. Soc., Bot. 14: 274. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarcomphalium Dulac -- Fl. Hautes-Pyrénées 113. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarcomphalium amethystinum Dulac -- Fl. Hautes-Pyrénées 113. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarsaparilla Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarsaparilla acuminata (Willd.) Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Saturnia Maratt. -- Pl. Romul. et Saturn. 18. t. 2 (1772). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Saturnia cernua Maratt. -- Fl. Rom. i 258. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Saturnia chamaemoly Salisb. -- Gen. Pl. [Salisbury] 92. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Saturnia etrusca Jord. & Fourr. -- Brev. Pl. Nov. i. 59. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Saturnia littoralis Jord. & Fourr. -- Icon. Fl. Eur. [Jordan & Fourreau] 2: 21. 1870 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Saturnia rubrinervis Jord. & Fourr. -- Icon. Fl. Eur. [Jordan & Fourreau] 2: 22. 1870 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Schaenoprasum Franch. & Sav. -- Enum. Pl. Jap. i. 76 (1879), sphalm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Schoenissa Salisb. -- Gen. Pl. [Salisbury] 91. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Scillopsis Lem. -- Ill. Hort. ii. (1855) Misc. 96; iii. (1856) Misc 33. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis anguinea Lem. -- Ill. Hort. iii. (1856) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis angustifolia Lem. -- Ill. Hort. iii. (1856) 33. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Scillopsis fragrans Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis hyacinthoides Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis isopetala Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis liliiflora Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis lucida Lem. -- Ill. Hort. iii. (1856) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis mediana Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis nervosa Lem. -- Ill. Hort. iii. (1856) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis orthopetala Lem. -- Ill. Hort. iii. (1856) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis patula Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis purpurea Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis purpureocoerulea Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis pustulata Lem. -- Ill. Hort. iii. (1856) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis racemosa Lem. -- Ill. Hort. iii. (1856) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis rosea Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis unicolor Lem. -- Ill. Hort. iii. (1856) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis unifolia Lem. -- Ill. Hort. iii. (1856) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis violacea Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sciophila Wibel -- Prim. Fl. Werth. 147 (1799). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sciophila convallarioides Wibel -- Prim. Fl. Werth. 147 (1799). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sciophylla F.Heller -- Fl. Wirceb. 158 (1810). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scleronema Brongn. & Gris -- Ann. Sci. Nat., Bot. sér. 5, 2: 166. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scleronema moorii Brongn. & Gris -- Ann. Sci. Nat., Bot. sér. 5, 2: 167. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scoliopus Torr. -- Pacif. Railr. Rep. 4(5, no. 4) [Whipple]. 145. t. 22. 1857 [Aug-Sep 1857] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scoliopus bigelovii Torr. -- Pacif. Railr. Rep. 4(5, no. 4) [Whipple]. 145. t. 22. 1857 [Aug-Sep 1857] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scoliopus hallii S.Watson -- Proc. Amer. Acad. Arts xiv. (1879) 272. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Sculertia K.Schum. -- Just's Bot. Jahresber. 27(1): 463, sphalm. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Selonia Regel -- Bull. Soc. Imp. Naturalistes Moscou xli. (1868). I. 457. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Selonia brachystemon (Vved.) Khokkr. -- Erem. Cult. 69 (1965). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Selonia soogdiana Regel -- Bull. Soc. Imp. Naturalistes Moscou xli. (1868). I. 458. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Seubertia Kunth -- Enum. Pl. [Kunth] 4: 475. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Seubertia crocea Alph.Wood -- Proc. Acad. Nat. Sci. Philadelphia (1868) 172. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Seubertia crocea Alph.Wood (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Seubertia laxa Kunth -- Enum. Pl. [Kunth] 4: 475. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Seubertia obscura Borzì -- Boll. Ort. Bot. Palermo i. 18. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sieboldia Heynh. -- Alph. Aufz. Gew. 644. 1847 ; Zweiter Band of Nomencl. Bot. Hort. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sieboldia bicolor (Desf.) Heynh. -- Alph. Aufz. Gew. 2: 664. 1847 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sigillaria Raf. -- J. Phys. Chim. Hist. Nat. Arts 89: 261; et in Am. Monthly Mag. (1819) 357. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sigillaria angustifolia Raf. -- Autik. Bot. 68. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sigillaria biflora Raf. -- Autik. Bot. 68. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sigillaria canaliculata (Willd.) Raf. -- Autik. Bot. 68. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sigillaria ciliata Raf. -- Atlantic J. 151. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sigillaria elliptica Raf. -- Autik. Bot. 68. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sigillaria hirta (Bosc ex Poir.) Raf. -- Autik. Bot. 67. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based

over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sigillaria multiflora Raf. -- Med. Fl. 2: 83. 1830 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sigillum Friche-Joset & Montandon -- Syn. Fl. Jura 310. 1856 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Sigillum verticillatum Friche-Joset & Montandon -- Syn. Fl. Jura 310. 1856 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Simira Raf. -- Fl. Tellur. 4: 28. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Simira japonica Raf. -- Fl. Tellur. 4: 28. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siona Salisb. -- Gen. Pl. [Salisbury] 67. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siona fimbriata Salisb. -- Gen. Pl. [Salisbury] 67. 1866 [Apr-May 1866] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siphyalis Raf. -- Fl. Tellur. 4: 17. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siphyalis nitida Raf. -- Fl. Tellur. 4: 17. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siraitos Raf. -- Fl. Tellur. 4: 26. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siraitos aquaticus Raf. -- Fl. Tellur. 4: 27. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siraitos chinensis (K.Krause) F.T.Wang & Tang -- Contr. Inst. Bot. Natl. Acad. Peiping 6: 109, reimpr. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siraitos formosanus F.T.Wang & Tang -- Contr. Inst. Bot. Natl. Acad. Peiping 6: 110. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siraitos koidzumianus (Ohwi) F.T.Wang & Tang -- Contr. Inst. Bot. Natl. Acad. Peiping 6: 110. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siraitos koreanus (F.T.Wang & Tang) F.T.Wang & Tang -- Contr. Inst. Bot. Natl. Acad. Peiping 6: 109. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siraitos luteus (Thunb.) F.T.Wang & Tang -- Contr. Inst. Bot. Natl. Acad. Peiping 6: 109. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siraitos sparsus (Maekawa) F.T.Wang & Tang -- Contr. Inst. Bot. Natl. Acad. Peiping 6: 110. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sitocodium Salisb. -- Gen. Pl. [Salisbury] 27. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sitocodium esculentum Salisb. -- Gen. Pl. [Salisbury] 27. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Skilla Raf. -- Autik. Bot. 56. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Skilla Raf. -- Fl. Tellur. 2: 13. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Skizima Raf. -- Fl. Tellur. 2: 32. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Skizima pumila Raf. -- Fl. Tellur. 2: 32. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Skoinolon Raf. -- Fl. Tellur. 4: 27. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Skoinolon officinale Farw. -- Druggists' Circ. lxii. 536 (1918). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Skoinolon officinale Farw. -- Druggists' Circ. 62: 536. 1918 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Soberbaea D.Dietr. -- Syn. Pl. [D. Dietrich] ii. 1129 (1840), sphalm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Solenarium Dulac -- Fl. Hautes-Pyrénées 112. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Solenarium fistulosum Dulac -- Fl. Hautes-Pyrénées 112. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Solenarium luteum Dulac -- Fl. Hautes-Pyrénées 112. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Somera Salisb. -- Gen. Pl. [Salisbury] 26. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Somera italica Salisb. -- Gen. Pl. [Salisbury] 27. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sowerbea Dum.Cours. -- Le Botaniste Cultivateur 7 1814 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sowerbia Andrews -- The Botanists Repository 2 1820 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sparrmania capensis L. ex Jackson. -- Index Linn. Herb. 139 (1912). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Spetaea Wetschnig & Pfosser -- Taxon 52(1): 87. 2003 [Mar 2003] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Squilla Steinh. -- Ann. Sci. Nat., Bot. sér. 2, 6: 276. 1836 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Squilla anthericoides Jord. & Fourr. -- Icon. Fl. Eur. [Jordan & Fourreau] 2: 2. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Squilla insularis Jord. & Fourr. -- Icon. Fl. Eur. [Jordan & Fourreau] 2: 2. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Squilla littoralis Jord. & Fourr. -- Icon. Fl. Eur. [Jordan & Fourreau] 2: 2. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Squilla maritima Steinh. -- Ann. Sci. Nat., Bot. sér. 2, 6: 279. 1836 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Squilla numidica Jord. & Fourr. -- Icon. Fl. Eur. [Jordan & Fourreau] 2: 1. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Squilla pancration Steinh. -- Ann. Sci. Nat., Bot. sér. 2, 6: 279. 1836 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Squilla sphaeroidea Jord. & Fourr. -- Icon. Fl. Eur. [Jordan & Fourreau] 2: 1. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris Dill. ex Moench -- Methodus (Moench) 303 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris Fabr. -- Enum. [Fabr.]. 13. 1759 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 83 (1967) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris autumnalis Bubani -- Fl. Pyren. (Bubani) 4: 79. [Dec 1901-Feb 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris bifolia Moench -- Methodus (Moench) 304 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris bohemica Samp. -- Herb. Port. 29 (1913). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris corymbosa Moench -- Methodus (Moench) 304 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris erecta Moench -- Methodus (Moench) 303 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris foliosa Samp. -- Herb. Port. 29 (1913). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris latifolia Moench -- Methodus (Moench) 303 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris minima Moench -- Methodus (Moench) 303 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris parviflora Steinh. -- Ann. Sci. Nat., Bot. sér. 2, 6: 286. 1836 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris scilla Moench -- Methodus (Moench) 304. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris soleirolii Samp. -- Herb. Port. 29 (1913). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris squamosa Bubani -- Fl. Pyren. (Bubani) 4: 80. [Dec 1901-Feb 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris verna Bubani -- Fl. Pyren. (Bubani) 4: 79. [Dec 1901-Feb 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster Heist. ex Fabr. -- Enum. (ed. 2). [Fabr.]. 23. 1763 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. 51) 83 (1967) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster amblyopetalus Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster arvensis Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster bohemicus Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster bulbifer Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster chloranthus Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster chrysanthus Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster damascenus Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster foliolosus Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster gageodes Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster graecus Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster granatelli Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster liotardii Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster luteus Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster minimus Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster nebrodensis Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster polycephalus Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster pratensis Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster pusillus Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster reticulatus Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster rigidus Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster rubroviridis Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster saxatilis Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster spathaceus Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster transbaicalensis Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster triflorus Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stelmesus Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Stemodoxis Raf. -- Fl. Tellur. 2: 20. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Stoerkia Crantz -- Duab. Dracon. Arb. 25 (1768). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Stoerkia draco Crantz -- Duab. Dracon. Arb. 25 (1768). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Sugillaria lanceaefolia Salisb. -- Gen. Pl. [Salisbury] 18. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Szechenyia lloydioides Kanitz -- Növényt. Gyujtesek Eredm. Grof Szechenyi Bela Keletazsiai Utjabol 60, t. 7, i. fig. 1-3. 1891 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl.,

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Purified (Shodhit) Terminalis Rumph. -- Herb. Amboin. iv. (1744) 79, t. 34; vii. (1755) 40, ex Kuntze, Rev. Gen. (1891)716. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis Medik. -- Theodora 83 (1786). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Terminalis australis Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis banksii (Hook.f.) Kuntze -- Revis. Gen. Pl. 2: 717. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis dracaenodes Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis dracaenoides Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis floribunda Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis fruticosa Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

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Purified (Shodhit) Terminalis indivisa Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis linearifolia Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis marchionae Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis mauritiana Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis neocaledonica Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis obtecta Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis oxyphylla Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Terminalis rigida Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis rubra Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Theresia K.Koch -- Linnaea 22: 232. 1849 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Theresia pudica (Pursh) Klatt -- Hamburger Garten- Blumenzeitung 16: 439. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Titragyne Salisb. -- Gen. Pl. [Salisbury] 9. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Titragyne Salisb. -- Gen. Pl. [Salisbury] 9. 1866 [Apr-May 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Titragyne japonicum Salisb. -- Gen. Pl. [Salisbury] 9. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tortipes Small -- Man. S.E. Fl. [Small] 298. 1933 [30 Nov 1933] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tortipes amplexifolius (L.) Small -- Man. S.E. Fl. [Small] 298. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

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Purified (Shodhit) Toxicoscordion brevibracteatum R.R.Gates -- J. Linn. Soc., Bot. xliv. 158 (1918). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Triantha Baker -- J. Linn. Soc., Bot. 17: 490. 1879 [1880 publ. 1879] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Triantha occidentalis (S.Watson) R.R.Gates (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tricharis Salisb. -- Gen. Pl. [Salisbury] 24. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tricharis serotina Salisb. -- Gen. Pl. [Salisbury] 24. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichoryne F.Muell. -- Syst. Census Austral. Pl. 118, sphalm. 1882 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Triclissa Salisb. -- Gen. Pl. [Salisbury] 75. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Triclissa uvaria Salisb. -- Gen. Pl. [Salisbury] 75. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trigonea Parl. -- in Giorn. l'Occhio i. (1839) 161; ex ej. Giorn. Bot. Ital. ii. (1847) 120. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trigonea sicula Parl. -- in Giorn. l'Occhio i. (1839) 161; ex ej. Giorn. Bot. Ital. ii. (1847) 121. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trihesperus Herb. -- Edwards's Bot. Reg. 30(Misc.): 90, in obs. 1844 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trihesperus glaucus (Ruiz & Pav.) Herb. -- Edwards's Bot. Reg. 30(Misc.): 90. 1844 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trihesperus latifolius (Kunth) Herb. -- Edwards's Bot. Reg. 30(Misc.): 90. 1844 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Triocles Salisb. -- in Griffiths, Monthly Rev. 75: 72. 1814 ; cf. D.J.Mabberley in Taxon, 29(5-6): 601. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Triteleya Phil. -- Anales Univ. Chile (1873), reimpr. 74, sphalm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritillaria Sang. -- in Atti Acad. Pont. Lincei Ser. 1, xv. (1862) 29, sphalm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma Ker Gawl. -- Bot. Mag. 20: t. 744. 1804 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma besteri Lynch -- ex Rev. Hort. 1912, 390. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma burchellii Herb. ex Sweet -- Hort. Brit. [Sweet], ed. 2. 517, nomen; Lindl. Bot. Reg. t. 1745. 1830 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma canari Carrière -- Rev. Hort. [Paris]. xl. 295. 1888 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma caulescens Carrière -- Rev. Hort. [Paris]. (1884) 556. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based

over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma flammea Hook. -- Bot. Mag. 80: t. 4819, in syn. 1854 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma glauca hort. ex E.Vilm. -- Fl. Pleine Terre 892. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma grandis hort. -- Gard. Chron. (1865) 7. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma × hybrida hort. -- ex Bull. Tosc. Soc. Ortic. (1891) 81. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma leichtlinii Carrière -- Rev. Hort. [Paris]. (1884) 556. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma macowanii hort. -- Gard. Chron. (1877) II. 374, 407. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma macowanii Skeels -- Bull. Bur. Pl. Industr. U.S.D.A. 282, 62 (1913), in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma macowanii Carrière -- Rev. Hort. [Paris]. (1879) 390. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma maroccana May -- Rev. Hort. [Paris]. (1878) 255. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma media Ker Gawl. -- Bot. Mag. 20: t. 744. 1804 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma natalensis Skeels -- Bull. Bur. Pl. Industr. U.S.D.A. 63 (1913). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma nelsonii Skeels -- Bull. Bur. Pl. Industr. U.S.D.A. 63 (1913). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma nobilis Carrière -- Rev. Hort. [Paris]. (1883) 525. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based

over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma northiae Skeels -- Bull. Bur. Pl. Industr. U.S.D.A. No. 223, 25 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma praecox Rob. -- Subtrop. Gard. 203. 1871

Purified (Shodhit) Tritoma praecox hort. -- Vilm. Blumengärtn., ed. 3. 1: 1077, in syn. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma pumila Ker Gawl. -- Bot. Mag. 20: t. 764. 1804 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma recurva hort. ex E.Vilm. -- Fl. Pleine Terre 892. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma recurvata Hort -- Fl. Pleine Terre (ed. 2) 933. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma rooperi T.Moore -- Gard. Companion Florists' Guide 113. 1852 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma sarmentosa Skeels -- Bull. Bur. Pl. Industr. U.S.D.A. No. 223, 25 (1911), in nota. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma saundersii Carrière -- Rev. Hort. [Paris]. (1882) 504. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma tuckii Skeels -- Bull. Bur. Pl. Industr. U.S.D.A. No. 223, 25 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma uvaria (L.) Ker Gawl. -- Bot. Mag. 20: sub t. 744. 1804 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritomanthe Link -- Enum. Hort. Berol. Alt. 1: 333. 1821 [16 Mar-30 Jun 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritomanthe burchellii Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 718. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritomanthe media Link -- Enum. Hort. Berol. Alt. 1: 333. 1821 [16 Mar-30 Jun 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritomanthe odorata Lodd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 718, nomen (Quid ?). 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritomanthe pumila Link -- Enum. Hort. Berol. Alt. 1: 333. 1821 [16 Mar-30 Jun 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritomanthe uvaria (L.) Link -- Enum. Hort. Berol. Alt. 1: 333. 1821 [16 Mar-30 Jun 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritomium Link -- Handbuch [Link] 1: 170. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritriela Raf. -- Fl. Tellur. 3: 59. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Troxilanthes Raf. -- Autik. Bot. 67. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 93. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Troxilanthes angustifolia Raf. -- Autik. Bot. 67. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 93. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulbachia D.Dietr. -- Syn. Pl. [D. Dietrich] ii. 1030 (1840), err. typ. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulbaghia Heist. -- Descr. Brunsv. (1753) 10, ex Kuntze, Rev. Gen. (1891) 718. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulbagia fragrans I.Verd. -- Fl. Pl. South Africa 11: t. 438. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulbagia pulchella P.E.Barnes -- S. African Gard. 20: 185. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa L. -- Sp. Pl. 1: 305. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sect. Amana (Honda) Z.M.Mao -- Fl. Reipubl. Popularis Sin. 14: 89. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa ser. Aureofasciatae Raamsd. -- Pl. Syst. Evol. 195(1-2): 39, as 'Aureo-fasciatae'. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sect. Biflores A.D.Hall -- Gen. Tulipa 74. 1940 ; nom. inval.

Purified (Shodhit) Tulipa sect. Biflores A.D.Hall ex Zonn. & Veldkamp -- Pl. Syst. Evol. 298(1): 89. 2012 [Jan 2012]

Purified (Shodhit) Tulipa sect. Biflores A.D.Hall ex Zonn. & Veldkamp -- Pl. Syst. Evol. 281(1-4): 239. 2009 [Aug 2009] ; nom. inval.

* Purified (Shodhit) Tulipa subsect. Biflores Eker -- Phytotaxa 157(1): 27. 2014 [29 Jan 2014] [epublished]

Purified (Shodhit) Tulipa subgen. Clusianae (Baker) Zonn. -- Pl. Syst. Evol. 281(1-4): 234. 2009 [Aug 2009] ; nom. inval.

Purified (Shodhit) Tulipa subgen. Clusianae (Baker) Zonn. -- Pl. Syst. Evol. 298(1): 89. 2012 [Jan 2012]

Purified (Shodhit) Tulipa sect. Clusianae Baker -- Gard. Chron. n.s. 19: 626 (691). 1883

Purified (Shodhit) Tulipa sect. Eichleres (A.D.Hall) Raamsd. -- Pl. Syst. Evol. 195(1-2): 39. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa subgen. Eriostemones (Boiss.) Raamsd. -- Pl. Syst. Evol. 195(1-2): 42. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa ser. Glabrae Raamsd. -- Pl. Syst. Evol. 195(1-2): 41. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Tulipa subsect. Humiles Eker & Babaç -- Phytotaxa 157(1): 27. 2014 [29 Jan 2014] [epublished]

Purified (Shodhit) Tulipa subsect. Kolpakowskianae A.D.Hall -- Gen. Tulipa 134(-135). 1940 ; nom. inval.

Purified (Shodhit) Tulipa sect. Kolpakowskianae (A.D.Hall) Raamsd. -- Pl. Syst. Evol. 195(1-2): 38. 1995 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sect. Kolpakowskianae Raamsd. ex Zonn. & Veldkamp -- Pl. Syst. Evol. 298(1): 90. 2012 [Jan 2012]

Purified (Shodhit) Tulipa sect. Kolpakowskianae A.D.Hall ex Zonn. & Veldkamp -- Pl. Syst. Evol. 281(1-4): 235. 2009 [Aug 2009] ; nom. inval.

Purified (Shodhit) Tulipa sect. Lanatae (Raamsd.) Zonn. -- Pl. Syst. Evol. 298(1): 90. 2012 [Jan 2012]

Purified (Shodhit) Tulipa ser. Lanatae Raamsd. -- Pl. Syst. Evol. 195(1-2): 40. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sect. Lanatae (Raamsd.) Zonn. -- Pl. Syst. Evol. 281(1-4): 223 (234 & 236). 2009 [Aug 2009] ; nom. inval.

Purified (Shodhit) Tulipa ser. Luteoapiculatae Raamsd. -- Pl. Syst. Evol. 195(1-2): 41, as 'Luteo-apiculatae'. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sect. Multiflorae (Raamsd.) Zonn. -- Pl. Syst. Evol. 281(1-4): 236. 2009 [Aug 2009] ; nom. inval.

Purified (Shodhit) Tulipa ser. Multiflorae Raamsd. -- Pl. Syst. Evol. 195(1-2): 41. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sect. Multiflorae (Raamsd.) Zonn. -- Pl. Syst. Evol. 298(1): 90. 2012 [Jan 2012]

* Purified (Shodhit) Tulipa subsect. Orphanidetes Eker & Babaç -- Phytotaxa 157(1): 28. 2014 [29 Jan 2014] [epublished]

Purified (Shodhit) Tulipa ser. Spiranthera (Vved.) Raamsd. -- Pl. Syst. Evol. 195(1-2): 41, without basionym ref. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sect. Spiranthera Vved. ex Zonn. & Veldkamp -- Pl. Syst. Evol. 298(1): 90. 2012 [Jan 2012]

Purified (Shodhit) Tulipa ser. Undulatae Raamsd. -- Pl. Syst. Evol. 195(1-2): 40. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa ser. Vinistriatae Raamsd. -- Pl. Syst. Evol. 195(1-2): 40. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sect. Vinistriatae (Raamsd.) Zonn. -- Pl. Syst. Evol. 298(1): 91. 2012 [Jan 2012]

Purified (Shodhit) Tulipa sect. Vinistriatae (Raamsd.) Zonn. -- Pl. Syst. Evol. 281(1-4): 237. 2009 [Aug 2009] ; nom. inval.

Purified (Shodhit) Tulipa abatinoi Borzì & Mattei -- Boll. Ort. Bot. Palermo 1912, xi. 241. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa acrocarpa Jord. ex Baker -- J. Linn. Soc., Bot. 14: 293. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa acuminata Vahl ex Hornem. -- Hort. Bot. Hafn. i. 328. 1813 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa acutiflora Poir. -- Encycl. [J. Lamarck & al.] 8: 134. 1808 [22 Aug 1808] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa acutiflora DC. ex Baker -- J. Linn. Soc., Bot. 14: 283. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa affinis Botschantz. -- in Not. Syst. Herb. Inst. Bot. Acad. Sci. Uzbekistan. xvi. 6 (1961). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa afghanica Markgr. -- in Gartenbauw. xxii. 551 (1957). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa agenensis Redouté -- Liliac. [Redouté] 1: t. 60, Add. 1804 [Feb 1804] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa agenensis Redouté subsp. sharonensis (Dinsm.) Feinbrun -- Fl. Palaestina 4: 41 (1986):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa aitchisonii A.D.Hall -- J. Bot. 76: 313, 368. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa albanica Kit Tan & Shuka -- Phytotaxa 10: 19 (17-24; figs. 2-4). 2010 [28 Oct 2010]

Purified (Shodhit) Tulipa alberti Regel -- Gartenflora 26: 257, t. 912. 1877 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa aleppensis Boiss. ex Regel -- Gartenflora (1873) 296; et Act. Hort. Petrop. ii. (1873) 450. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa aleppica Baker -- J. Linn. Soc., Bot. 14: 278. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa alpestris Jord. & Fourr. -- Brev. Pl. Nov. ii. 120. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa alpina J.Gay ex Baker -- J. Linn. Soc., Bot. 14: 289. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa altaica Pall. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 63. 1825 [Jan-May 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa altaica Gebler ex Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 385, 553. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa altaica Gebler ex Schult.f. var. ferganica (Vved.) Raamsd. -- Pl. Syst. Evol. 195(1-2): 39. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa amabilis B.Fedtsch. -- Bot. Jahrb. Syst. 50(Suppl.): 612, nomen. 1914 [25 Mar 1914] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa anadroma Botschantz. -- in Not. Syst. Herb. Inst. Bot. Acad. Sci. Uzbekistan. xvi. 7 (1961). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa androssowii Litv. -- Sched. Herb. Fl. Ross. vi. 114 (1908). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa anhuiensis X.S.Shen -- Acta Bot. Yunnan. 23(1): 39. 2001 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L.

based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa anisophylla Vved. -- Byull. Sredne-Aziatsk. Gosud. Univ. xxi. 147. (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa apula Guss. ex Ten. -- Fl. Neap. Syll. App. v. 12. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa aristata Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 506. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa armena Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 99. 1859 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa armena Boiss. var. galatica (Freyn) Eker -- Türk. Bitkileri List. 610. 2012 [20 Nov 2012]

Purified (Shodhit) Tulipa armena Boiss. f. galatica (Freyn) Raamsd. -- Pl. Syst. Evol. 195(1-2): 41. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa armena Boiss. var. lycica (Baker) Marais -- Kew Bull. 35(2): 258. 1980 [15 Oct 1980] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa atheniensis Orphan. -- Bull. Congr. Bot. St. Petersb. 1869 (1870) 116. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa aucheriana Baker -- Gard. Chron. 1883, n. s. xx. 168. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa auliekolica Perezhogin -- Novosti Sist. Vyssh. Rast. 45: 145. 2014

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Purified (Shodhit) Tulipa beccariana Bicchi -- Agg. Fl. Lucch. (1860) 21, nomen; et Desc. Nuov. Sp. Tulip. 2, cum ic. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa behmiana Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 505. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa boettgeri Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada 10(1): 366. 1887 (as "böttgeri") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa boissieri Regel -- Gartenflora (1873) 296. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa bonarotiana Reboul -- Nonn. Sp. Tulip. 7. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa botschantzevae S.N.Abramova & Zakalyabina -- Novosti Sist. Vyssh. Rast. 10: 104. 1973 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa brachyanthera Freyn -- Bull. Herb. Boissier iv. 187. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa brachystemon Regel -- Gartenflora (1882) 323. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa breyniana L. -- Sp. Pl. 1: 306. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa breyniana Ker Gawl. -- Bot. Mag. 19: t. 717. 1804 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa browniana hort. ex E.Vilm. -- Fl. Pleine Terre (edition 3) 1172. 1870 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa brujniana Roxb. -- Hort. Bengal. 24, nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa butkovii Botschantz. -- in Not. Syst. Herb. Inst. Bot. Acad. Sci. Uzbekistan. xvi. 8 (1961). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa callieri Halácsy & Levier -- Jahreskat. Wiener Bot. Tauschanst. 1897, 69. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa campsopetala Delaun. ex Loisel. -- Herb. Gen. Amat. iii. t. 172. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa caucasica Otto ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 722. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa caucasica Lipsky -- Trudy Tiflissk. Bot. Sada 6(1): 85. 1902 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa caucasica Orsin. ex Nyman -- Consp. Fl. Eur. 4: 723. 1882 [Oct 1882] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa celsiana J.Henning -- Mem. Soc. Nat. Mosc. vi. (1823) 70. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa celsiana Redouté -- Liliac. [Redouté] 1: t. 38. 1803 [Aug 1803] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa chrysantha Boiss. ex Baker -- J. Linn. Soc., Bot. 14: 279. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa clusiana Redouté -- Liliac. [Redouté] 1: t. 37. 1803 [Aug 1803] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa clusiana Shepherd ex Schult.f. f. cashmeriana (A.D.Hall) Raamsd. -- Pl. Syst. Evol. 195(1-2): 37. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa clusiana Shepherd ex Schult.f. f. clusianoides (Wendelbo) S.Dasgupta & Deb -- Candollea 40(1): 169 (1985):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa confusa Gabrieljan -- Novosti Sist. Vyssh. Rast. 1966, 38 (1966). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa connivens Levier -- Orig. Tul. Sav. Ital. 12. 1884 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based

over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa cornuta Redouté -- Liliac. [Redouté] 8: t. 445. 1815 [11 Feb 1815] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa corynestemon A.D.Hall -- Gen. Tulipa 138, 159. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa cuspidata Regel -- Gartenflora (1884) 66. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa cypriani hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 722. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa dammani Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada x. (1889) 688; et in Gartenfl. xxxviii. (1889) 314. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa dasystemon Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 507. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa dasystemonoides Vved. -- Byull. Sredne-Aziatsk. Gosud. Univ. xxi. 147 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa didieri Passer. -- Nuovo Giorn. Bot. Ital. iii. (1871) 168. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa doerfleri Gand. -- Fl. Cret. 102, No. 1814 (1916); et in Bull. Soc. Bot. France, 1916, lxiii. 241(1919). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa dubia Vved. -- Byull. Sredne-Aziatsk. Gosud. Univ. xxi. 148 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa dykesiana Vved. -- Fl. URSS iv. 348 (1935), in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa edulis Baker -- J. Linn. Soc., Bot. 14: 295. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa eichleri Regel -- Gartenflora (1874) 193. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa eichleri Regel var. micheliana (Hoog) Raamsd. -- Pl. Syst. Evol. 195(1-2): 40. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa elegans hort. ex Baker -- J. Linn. Soc., Bot. 14: 286. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa elwesii Regel -- Gartenflora (1884) t. 1147. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa erythronioides Baker -- J. Bot. 13: 292. 1875 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa etrusca Levier -- Bull. Soc. Sci. Nat. Neuchat. xiv. (1884) 262. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa eunanthiae Orph. -- Diagn. Pl. Orient. ser. 2, 4: 100. 1859 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

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Purified (Shodhit) Tulipa faribae Ghahr., Attar & F.Ghahrem. -- Novon 17(4): 437 (-439, fig. 1). 2007 [3 Dec 2007]

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Purified (Shodhit) Tulipa florenskyi Woronow -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. v. 61 (1924). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa florentina hort. ex Baker -- J. Linn. Soc., Bot. 14: 290. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa foliosa Stapf -- in Denkschr. Akad. Wien l. 80. 1885 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa foxiana Reboul -- Select. Sp. Tulip. 2. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa fragrans Munby -- Bull. Soc. Bot. France 13: 256. 1868 [1866 publ. 1868] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa fransoniana Parl. -- Nuov. Gen. Sp. 15. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa fulgens hort. ex Baker -- J. Linn. Soc., Bot. 14: 285. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa galatica Freyn -- Bull. Herb. Boissier iv. 186. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa gallica Delaun. ex Loisel. -- Herb. Gen. Amat. t. 160. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa gesneriana Bellardi -- App. Fl. Pedem. 226. 1792 [Jan-Jun 1792] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa gesneriana Reboul -- Sp. Tulip. (1822) 6. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa gesneriana L. -- Bot. Reg. 5: t. 380. 1819 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa gesneriana L. -- Sp. Pl. 1: 306. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa giselae Bornm. -- Repert. Spec. Nov. Regni Veg. 47: 78, hybr.?. 1939 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa glaucophylla Fisch. ex Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada ii. (1873) 448. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa goulimyi Sealy & Turrill -- Kew Bull. 10(1): 59. 1955 [30 Jun 1955] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa graminifolia Baker -- J. Bot. 13: 230. 1875 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa greigi Regel -- Gartenflora (1873) 290. t. 773. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa grengiolensis Thommen -- Bull. Murith. lxiii. 63-68 (1946); cf. Becherer in Ber. Schweiz. Bot. Ges. lviii. 143 (1948). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa grey-wilsonii Rech.f. -- Fl. Iranica [Rechinger] 165: 87. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa grisebachiana Pant. & Degen -- Fl. Veleb. i. 625 (1936), descr. ampl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa grisebachiana Pant. -- Oesterr. Bot. Z. 23: 265. 1873 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa grisebachii Borbás -- Oesterr. Bot. Z. 33: 202. 1883 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa gumusanica Terzioğlu -- Ann. Bot. Fenn. 39(2): 150 (2002). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hafisii Bornm. & Gauba -- Repert. Spec. Nov. Regni Veg. 47: 77. 1939 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hageri Heldr. -- Gartenflora (1874) 97. t. 790. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa halophila Bornm. & Gauba -- Repert. Spec. Nov. Regni Veg. 47: 77, in obs. 1939 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa harazensis Rech.f. -- Fl. Iranica [Rechinger] 165: 91. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa harmonia Hort.Dammann -- Cat. (1893) 5. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hayatii O.Schwarz -- Repert. Spec. Nov. Regni Veg. 36: 69. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa heliophthalma St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 70. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hellespontica Arpad -- Magyar Bot. Lapok 1933, xxxii. 145. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa heterochroa Freyn -- Bull. Herb. Boissier iv. 184. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa heteropetala Ledeb. -- Icon. Pl. [Ledebour] 1: 21, t. 85. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa heterophylla Baker -- J. Linn. Soc., Bot. 14: 295. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa heweri Raamsd. -- Nordic J. Bot. 18(1): 52 (1998). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hexagonata Borbás -- cf. Oesterr. Bot. Z. 33: 202. 1883 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hispanica Willd. ex Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 380, in obs. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hissarica Popov & Vved. -- Byull. Sredne-Aziatsk. Gosud. Univ. xxi. 149 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hoogiana B.Fedtsch. -- Gard. Chron. 1910, xlviii. 53. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hortensis Gaertn. -- Fruct. Sem. Pl. i. 64. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hortulanorum Wender. -- Allg. Gartenzeitung (Otto & Dietrich) 6: 71. 1838 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa humilis Herb. -- Edwards's Bot. Reg. 30(Misc.): 30. 1844 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa humilis Herb. var. aucheriana (Baker) Christenh. -- Bot. J. Linn. Soc. 172(3): 314. 2013 [18 Jun 2013] [epublished]

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Purified (Shodhit) Tulipa humilis Herb. subsp. matinae Zojajifar & Sheidai -- Iran. J. Bot. 9(1): 66. 2001 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa hungarica Borbás -- cf. Oesterr. Bot. Z. 33: 202. 1883 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hungarica Borbás subsp. rhodopea (Velen.) Raamsd. -- Pl. Syst. Evol. 195(1-2): 42. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hungarica Borbás var. undulatifolia N.Roman -- Fl. Veget. Sud. Podiş. Mehed. 90 (1974), without latin descr. or type. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hungarica Borbás subsp. undulatifolia (Roman) N.Roman & Beldie -- Fl. Republ. Socialist. Romania 13: 52 (1976):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa hypanica Klokov & Zoz -- Trav. Inst. Bot., Univ. Kharkov, ed. Med. 1936, i. 66, 72. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa iliensis Regel -- Gartenflora (1879) 162. t. 975. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa intermedia Tojibaev & J.de Groot -- Nordic J. Bot. 32(5): 546. 2014 [28 May 2014] [epublished]

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Purified (Shodhit) Tulipa julia K.Koch -- Linnaea 22: 225. 1849 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa kaghyzmanica Fomin -- Věstn. Tiflissk. Bot. Sada ix. 13 (1908). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa karabachensis Grossh. -- Trudy Bot. Inst. (Baku) 2: 249. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa maximowiczii Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada x. (1889) 687; et in Gartenfl. xxxviii. (1889) 505 t. 1307 fig. 1. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa mischtschenkoana Grossh. -- Trudy Bot. Inst. (Baku) 2: 261, sphalm. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa mogoltavica Popov & Vved. ex Vved. -- Fl. URSS iv. 335 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa mogoltavica Popov & Vved. -- Opred. Rast. Sred. Azii 2: 318. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa mongolica Y.Z.Zhao -- Novon 13(2): 277. 2003

Purified (Shodhit) Tulipa montana Lindl. -- Bot. Reg. 13: t. 1106. 1827 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa montana Raf. -- Atlantic J. 153 (Quid ?). 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa montana Lindl. var. chrysantha (Boiss.) Wendelbo ex Rech.f. -- Fl. Iranica [Rechinger] 165: 90. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa monticola E.Wulff -- Fl. Taurica i. Fasc. 3, 41 (1930). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa montisandrei J.Prudhomme -- Monde Pl. 89(450): 22. 1994 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa mucronata Fomin -- Věstn. Tiflissk. Bot. Sada ix. 13 (1908). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa narcissiodora Markgr. -- in Gartenbauw. xxii. 551 (1957). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa neglecta Reboul -- Select. Sp. Tul. 7. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa neilreichii Borbás -- ex Sched. Fl. Hung. Exsicc. iii. 32 (1914), in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa neustruevae Pobed. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 11: 62. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa nitida Hoog -- Gard. Chron. 1902, I. 350. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa nutans B.Fedtsch. -- Bot. Jahrb. Syst. 50(Suppl.): 617, nomen. 1914 [25 Mar 1914] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa oculis-solis W.D.J.Koch -- Syn. Fl. Germ. Helv. 1(2): 707. 1837 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa oculus-solis Ker Gawl. -- Bot. Reg. 3: t. 204. 1817 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa oculus-solis St.-Amans ex DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 200. 1805

Purified (Shodhit) Tulipa oculus-solis Heldr. ex Baker -- J. Linn. Soc., Bot. 14: 286. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa oculus-solis St.-Amans -- in Rec. Soc. Agr. Agen. i. 75. ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa oculus-solis St.-Amans ex DC. var. persica Lindl. -- Bot. Reg. 14: t. 1143. 1828 [1 Apr 1828]

Purified (Shodhit) Tulipa odoratissima Vis. -- Orto Bot. Padova 149. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa ophiophylla Klokov & Zoz -- Trav. Inst. Bot., Univ. Kharkov, ed. Med. 1936, i. 68, 72. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa oreophila Rech.f. -- Fl. Iranica [Rechinger] 165: 86. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa orientalis Levier -- Bull. Soc. Sci. Nat. Neuchat. xiv. (1884) 263. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa orithyioides Vved. -- Byull. Sredne-Aziatsk. Gosud. Univ. xxi. 150 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa ornithogaloides Fisch. ex Besser -- Flora 17(1, Beibl.): 25. 1834 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa orphanidea Boiss. ex Heldr. -- Gartenflora (1862) 309. t. 373. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa orphanidea Boiss. ex Heldr. subsp. doerfleri (Gand.) Zonn. -- Pl. Syst. Evol. 281(1-4): 244. 2009 [Aug 2009]

Purified (Shodhit) Tulipa orphanidea Boiss. ex Heldr. subsp. whittalii (A.D.Hall) Zonn. -- Pl. Syst. Evol. 281(1-4): 244. 2009 [Aug 2009]

Purified (Shodhit) Tulipa orphanidea Boiss. ex Heldr. var. whittallii (A.D.Hall) Dykes -- Not. tulip sp. 34 (t. 8). 1930

Purified (Shodhit) Tulipa orphanidesii hort. ex Baker -- J. Linn. Soc., Bot. 14: 294, sphalm. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa orthopoda Vved. -- Opred. Rast. Sred. Azii 2: 320. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa ostrowskiana Regel -- Gartenflora (1884) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa oxypetala Steven -- Bull. Soc. Imp. Naturalistes Moscou xxx. (1857) ii. 81. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa paradasystemon Vved. -- Fl. URSS iv. 362 (1935), in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa paschalis Sennen -- Ann. Soc. Linn. Lyon sér. 2, 70: 63. 1924 [1923 publ. 1924] ; et in Ann. Soc. Linn. Lyon,1925, sér. 2, 72: 10 (1926) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa passeriniana Levier -- Bull. Soc. Sci. Nat. Neuchat. xiv. (1884) 270. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa patens Agardh. ex Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 384. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa pavlovii Kitan. -- Bull. Inst. Bot., Sofia ii. 177 (1951). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa persica (Lindl.) Sweet -- Hort. Brit. [Sweet], ed. 2. 536. 1830 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa persica Willd. ex Kunth -- Enum. Pl. [Kunth] 4: 226. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa planifolia Jord. -- Ann. Soc. Linn. Lyon sér. 2, 5: 13. 1858 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa platystemon Vved. -- Byull. Sredne-Aziatsk. Gosud. Univ. xxi. 150 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa platystigma Jord. -- in Billot, Annot. 32. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa polychroma Stapf -- in Denkschr. Akad. Wien l. 18. 1885 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa porphyreo-chrysantha Blatt. -- J. Bombay Nat. Hist. Soc. xxxvii. 421 (1934). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa praecox Cav. -- Descr. Pl. (Cavanilles) 448. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa praecox Ten. -- Fl. Napol. 1: 170. [1811-1815] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa praestans Tubergen ex Hoog -- Gard. Chron. ser. 3, 33(856): 325 (324-325; fig. 126). 1903 [23 May 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa primulina Baker -- Gard. Chron. (1882) II. 8. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa prolongata Vved. -- Opred. Rast. Sred. Azii 2: 319. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa pubescens Willd. -- Enum. Pl. Suppl. [Willdenow] 17. 1814 [Jul-Dec 1814] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa pudica Raf. -- Atlantic J. 153 (Quid ?). 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa pulchella Fenzl -- in Kotschy, Reise Cilicisch. Taurus 379. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa pulchella Boiss. ex Baker -- J. Linn. Soc., Bot. 14: 284. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa pumila Moench -- Methodus (Moench) 301. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa pumila Tausch -- Flora 12(1, Ergänzungsbl.): 47. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa quercetorum Klokov & Zoz -- Trav. Inst. Bot., Univ. Kharkov, ed. Med. 1936, i. 63, 72. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa raddii Reboul -- Nonnull. Sp. Tulip. 5. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa regeli Elwes -- Gard. Chron. (1879) I. 397. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa regeli Krasn. -- in Script. Hort. Univ. Petrop. ii. (1887-88) 21. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa repens Fisch. ex Sweet -- Brit. Fl. Gard. [Sweet] Ser. II. t. 97. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa retroflexa hort. ex Baker -- J. Linn. Soc., Bot. 14: 282. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa rhodopea Velen. -- Rel. Mrkvickanae 28 (1922), nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa riparia Knjaz., Kulikov & E.G.Philippov -- Bot. Zhurn. (Moscow & Leningrad) 86(3): 116. 2001 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa riparia Knjaz., Kulikov & E.G.Philippov var. lutea Knjaz., Kulikov & E.G.Philippov -- Bot. Zhurn. (Moscow & Leningrad) 86(3): 117. 2001 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa rocheliana Janka -- ex Sched. Fl. Hung. Exsicc. iii. 32 (1914), in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa rosea Vved. -- Opred. Rast. Sred. Azii 2: 319. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa rosea Vved. -- Fl. URSS iv. 343 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa rubroalba Brot. -- Fl. Lusit. 1: 520. 1804 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa samarica Klokov & Zoz -- Trav. Inst. Bot., Univ. Kharkov, ed. Med. 1936, i. 65, 67, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa saracenica E.P.Perrier -- Bull. Herb. Boissier Ser. II. 5: 507. 1905. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sareptana Klokov & Zoz -- Trav. Inst. Bot., Univ. Kharkov, ed. Med. 1936, i. 66, 67, in obs., 68, inadnot. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa saxatilis Sieber ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 63. 1825 [Jan-May 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa saxatilis Sieber ex Spreng. subsp. bakeri (A.D.Hall) Zonn. -- Pl. Syst. Evol. 281(1-4): 244. 2009 [Aug 2009]

Purified (Shodhit) Tulipa scabriscapa Strangw. -- Edwards's Bot. Reg. 23: t. 1990. 1837 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa scardica Bornm. -- Repert. Spec. Nov. Regni Veg. 19: 199. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa scharipovii Tojibaev -- Linzer Biol. Beitr. 41(2): 1063 (-1066; fig.). 2009 [18 Dec 2009]

Purified (Shodhit) Tulipa schmidtii Fomin -- Věstn. Tiflissk. Bot. Sada xiv. 47 (1909). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa schrenkii Regel -- Gartenflora (1873) 297; et in Act. Hort. Petrop. ii. (1873) 452. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa scythica Klokov & Zoz -- Trav. Inst. Bot., Univ. Kharkov, ed. Med. 1936, i. 69, 73. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa segusiana E.P.Perrier & Songeon -- Bull. Herb. Boissier ii. 436 (1894), in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa serbica Tatić & Krivošej -- Bocconea 5(2): 733 (-736; figs. 1-2). 1997 [31 May 1997]

Purified (Shodhit) Tulipa serotina Reboul. -- Sel. Sp. Tulip. 6. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sharonensis Dinsm. -- Post, Fl. Syria, Palest. & Sinai, ed. 2 ii. 621 (1933); Dinsm. Pl. Post. &Dinsm. Fasc. II. 12 (1934) (Publ. Am. Univ. Beirut, Nat. Sc. Ser. No. 1 et No.3). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sibirica Patrin ex Kunth -- Enum. Pl. [Kunth] 4: 226. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sibthorpiana Sm. -- Fl. Graec. Prodr. [Sibthorp] 1(2): 229. 1809 [May-Nov 1809] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa silvestris Herb.Bout. ex Willk. & Lange -- Prodr. Fl. Hispan. 1(2): 219. 1862 [Jan-Mar 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sinkiangensis Z.M.Mao -- Fl. Reipubl. Popularis Sin. 14: 282. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sintenisii Baker -- Gard. Chron. (1891) i. 330; et in Bot. Mag. (1891) t. 7193. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sogdiana Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans vii. (1851) 514. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sogdiana Bunge -- Beitr. Fl. Russl. 338 (1852). [7 Nov 1852] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sommieri Levier -- Orig. Tul. Sav. Ital. 15. 1884 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sosnowskyi Achv. & Mirzoeva -- Trans. Bot. Inst. Acad. Sci. Armen. SSR vii. 31 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sovietica A.D.Hall -- Gen. Tulipa 120, 159. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa spathulata Bertol. -- Fl. Ital. [Bertoloni] iv. 85, 86. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa splendens Delip. -- Feddes Repert. 87(1-2): 3. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sprengeri Baker -- Gard. Chron. (1894) i. 716; et in Gartenfl. xliv. (1895) 57, t. 1411. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa stapfii Turrill -- Bot. Mag. 157: t. 9356. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa stellata Hook. -- Bot. Mag. 54: t. 2762. 1827 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa stenopetala Delaun. ex Loisel. -- Herb. Gen. Amat. iii. t. 171. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa strangulata Heldr. ex Baker -- J. Linn. Soc., Bot. 14: 286. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa strangulata Reboul -- Nonnull. Sp. Tulip. 6. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa strangwaysiana Reboul ex Baker -- J. Linn. Soc., Bot. 14: 281. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa straussii Bornm. -- Mitth. Thüring. Bot. Vereins n.s., xxix. 43 (1912). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

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Purified (Shodhit) Tulipa stricta Stokes -- Bot. Mat. Med. ii. 239. 1812 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa stylosa Fisch. ex Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] iii. 28. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa suaveolens Roth -- Ann. Bot. (Usteri) 10: 44. 1794 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa suaveolens Roth -- Catal. Bot. fasc. i. 45. 1797 [Jan-Feb 1797] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa subbiflora Vved. -- Opred. Rast. Sred. Azii 2: 320. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa subpraestans Vved. -- Fl. URSS iv. 334 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa subpraestans Vved. -- Opred. Rast. Sred. Azii 2: 318 (1971), as 'subpreastans' in I.K. Supp. 16 in error. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa triphylla Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada v. (1877) 636. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa violacea Boiss. & Buhse -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 12: 211. 1860 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa × vitellina hort. -- ex The Garden xxxvi. (1889) 531. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa volgensis M.Bieb. ex Eichw. -- Casp.-Cauc. 2. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa vvedenskyi Botschantz. -- in Not. Syst. Herb. Inst. Bot. Acad. Sci. Uzbekistan. xiv. 3 (1954). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa watsoniana André -- Rev. Hort. [Paris]. 1903: 206. sphalm. for 'wilsoniana' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa wendelboi Matin & Iranshahr -- Iran. J. Bot. 7(2): 228 (1998). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa whittallii Elwes -- J. Linn. Soc., Bot. 47: 341, 342, in obs. 1926 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa wilsoniana Hoog -- Gard. Chron. 1902, II. 50. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa wolgensis Auct. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 723. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa zonneveldii J.de Groot & Tojibaev -- Int. Rock Gard. 93: [20]. 2017 [Sep 2017] [epublished]

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Purified (Shodhit) Tulophos laxa Raf. -- Fl. Tellur. 3: 71. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uffenbachia Heist. ex Fabr. -- Enum. (ed. 2). [Fabr.]. 21. 1763 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. 51) 88 (1967) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uffenbachia Heist. ex Fabr. -- Enum. (ed. 2). [Fabr.]. 21. 1763 [Sep-Dec 1763] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium Boehm. -- in Ludwig, Def. Gen. Pl., ed. 3. 215. 1760 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium Zinn -- Cat. Pl. Gott. 104 (1757); cf. Sprague in Kew Bull. 1934, 219:. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and

Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium Haller -- Enum. Stirp. Helv. i. 288 (1742). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium Ludw. -- Inst. Reg. Veg., ed. 2 124 (1757); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74(Regn. Veg. li.) 88 (1967). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium amplexicaule Greene -- Bull. Torrey Bot. Club 15(11): 287. 1888 [2 Nov 1888] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Unifolium bifolium Kuntze -- Revis. Gen. Pl. 2: 718. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Unifolium bifolium Greene var. canadense Farw. -- Bull. Torrey Bot. Club 42: 356, pl. 20. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium bifolium Greene subvar. hirtellum Farw. -- Pap. Michigan Acad. Sci. 30, pt. 1: 60. 1945 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium bifolium Greene var. kamtschaticum (S.G.Gmel.) Piper (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium bifolium Greene subsp. kamtschaticum Piper -- Contr. U.S. Natl. Herb. 11: 200. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium bifolium var. ovale Farw. -- Bull. Torrey Bot. Club 42: 356, pl. 20. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Unifolium canadense Greene -- Bull. Torrey Bot. Club 15(11): 287. 1888 [2 Nov 1888] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium canadense Greene -- Bull. Torrey Bot. Club 15(11): 287. 1888 [2 Nov 1888] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium canadense Greene var. interius (Fernald) House (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Unifolium dilatatum (Nutt.) Greene (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal

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Purified (Shodhit) Unifolium dilatatum (Alph.Wood) Greene -- Man. Bot. San Francisco 316. 1894 [2 Feb 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium dilatatum Greene -- Man. Bot. San Francisco 316. 1894 [2 Feb 1894] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium eschscholtzianum W.Wight ex J.P.Anderson -- Proc. Iowa Acad. Sci. 25: 434. 1918 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Unifolium kamtschaticum Gorman -- Muhlenbergia 2: 376. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium liliaceum Greene -- Pittonia 1(6): 280. 1889 [30 Mar 1889] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Unifolium quadrifidum All. -- Fl. Pedem. i. 124. 1785 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium racemosum (L.) Britton -- Trans. New York Acad. Sci. 8: 74. 1889 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Unifolium sessifolium (Baker) Greene -- Bull. Torrey Bot. Club 15(11): 287. 1888 [2 Nov 1888] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Unifolium stellatum Greene (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Unifolium stellatum (L.) Greene -- Bull. Torrey Bot. Club 15(11): 287. 1888 [2 Nov 1888] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium trifolium (L.) Greene -- Bull. Torrey Bot. Club 15(11): 287. 1888 [2 Nov 1888] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium trifolium (L.) Greene -- Bull. Torrey Bot. Club 15(11): 287. 1888 [2 Nov 1888] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium trifolium Greene (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Upoxis Adans. -- Fam. Pl. (Adanson) 2: (20). 1763; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. li.) 88 (1967). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Urgineopsis Compton -- J. Bot. 68: 107. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Urgineopsis modesta (Baker) Speta -- Linzer Biol. Beitr. 12(1): 205, 230, without basionym ref. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Urgineopsis salteri Compton -- J. Bot. 68: 107. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Urginia Kunth -- Enum. Pl. [Kunth] 4: 331. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uropetalum Burch. -- Trav. S. Africa 1: 548. 1822 ; orth. var. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uropetalum becazzeanum Hort.Dammann -- ex Gartenfl. xli. (1892) 611, fig. 127. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uropetalum glaucum Burch. -- Trav. S. Africa 1: 548. 1822 ; orth. var.

Purified (Shodhit) Usteria Medik. -- Hist. & Commentat. Acad. Elect. Sci. Theod.-Palat. 6: 480. 1790 [Mar-May 1790] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Usteria disperma Medik. -- Ann. Bot. (Usteri) 2: 11. 1791 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Usteria hyacinthiflora Medik. -- Hist. & Commentat. Acad. Elect. Sci. Theod.-Palat. vi. Phys. (1790) 480. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Usteria non-scripta (L.) Chouard -- Bull. Soc. Bot. France 81: 625, in obs. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Usteria secunda Medik. -- Ann. Bot. (Usteri) 2: 12. 1791 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uvulana Raf. -- Amer. Monthly Mag. & Crit. Rev. 3: 356, sphalm. 1818 [Sep 1818] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uvulana angulata Raf. -- Amer. Monthly Mag. & Crit. Rev. 3: 356, nomen (Quid ?). 1818 [Sep 1818] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Valentinia Heist. ex Fabr. -- Enum. Pl. Hort. Helmstad. ed. 2 37 (1763):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Valentinia bifolia Baill. -- Hist. Pl. (Baillon) 12: 517. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Valentinia bifolia Baill. -- Hist. Pl. (Baillon) 12: 517. 1894 [Apr 1894] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Validallium Small -- Fl. S.E. U.S. [Small]. 264. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Validallium tricoccum Small -- Fl. S.E. U.S. [Small]. 264. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Velheimia Scop. -- Introd. 85 (1777) sphalm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Velheimia guineensis Neck. -- Elem. Bot. (Necker) 3: 186. 1790 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Velthaeimia Thunb. -- Fl. Cap. ii. 278 (1818), sphalm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Verdickia De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 4, [1(1)]: 7. 1902 [1902-1903 publ. Jan 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Verdickia katangensis De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 4, [1(1)]: 7. 1902 [1902-1903 publ. Jan 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Verinea Pomel -- Mat. Fl. Atl. 1. 1860 [1 Mar 1860] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Verinea fistulosa Pomel -- Mat. Fl. Atl. 2. 1860 [1 Mar 1860] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Verinea tenuifolia Pomel -- Mat. Fl. Atl. 2. 1860 [1 Mar 1860] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Whiteheadia Harv. -- Gen. S. Afr. Pl. ed. 2, 396. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Whiteheadia bifolia Baker -- J. Linn. Soc., Bot. 13: 226. 1872 [1873 publ. 1872] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Whiteheadia latifolia Harv. -- Gen. S. Afr. Pl. ed. 2, 396. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Whiteheadia nana (Burm.f.) J.W.Ingram -- Baileya xiii. 7 (1965). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Wurmbaea Steud. -- Nomenclator Botanicus 1841 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Wurmbaea Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 789, sphalm. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeniatrum Salisb. -- Gen. Pl. [Salisbury] 58 (-60). 1866 [Apr-May 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeniatrum Salisb. -- Gen. Pl. [Salisbury] 58. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeniatrum umbellatum Salisb. -- Gen. Pl. [Salisbury] 58. 1866 [Apr-May 1866] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeniatrum umbellulatum (Michx.) Small -- Man. S.E. Fl. [Small] 296. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeodolon Salisb. -- Gen. Pl. [Salisbury] 18. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeodolon revolutum Salisb. -- Gen. Pl. [Salisbury] 18. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xylorhiza Salisb. -- Gen. Pl. [Salisbury] 89. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xylorhiza angulosa Salisb. -- Gen. Pl. [Salisbury] 89. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xylorhiza senescens Salisb. -- Gen. Pl. [Salisbury] 89. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Zoellnerallium Crosa -- Darwiniana 19(2-4): 331. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Zoellnerallium Crosa -- Darwiniana 19: 331 (332). 1975 [post 30 Jun 1975] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Zoellnerallium andinum (Poepp.) Crosa -- Darwiniana 19: 332. 1975 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Zoellnerallium andinum (Poepp.) Crosa -- Darwiniana 19(2-4): 332. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Zoellnerallium serenense (Ravenna) Crosa -- Darwiniana 42(1-4): 166. 2004 [10 Dec 2004]

Purified (Shodhit) Zuccangnia Thunb. -- Nov. Gen. Pl. [Thunberg] 9: 127. 1798 [17 Dec 1798] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Zuccangnia serotina (L.) Dennst. -- Hort. Belved. 104. 1820 ; cf. D.J. Mabberley in Taxon, 31(1): 73. 1982 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Zuccangnia viridis (L.) Thunb. -- Nov. Gen. Pl. [Thunberg] 9: 127. 1798 [17 Dec 1798] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia obcordata Lindl., Oberonia pachyphylla King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acanthochiton wrightii Torr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acanthochiton wrightii Torrey (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acanthochiton wrightii Torr. -- Rep. Exped. Zuni & Colorado Rivers 170. t. 13 (1853). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achiranthes P.Browne -- Civ. Nat. Hist. Jamaica 180. 1756 [10 Mar 1756] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranpthes strictiuscula Standl. -- J. Wash. Acad. Sci. 1915, v. 75, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes L. -- Genera Plantarum ed. 5 1754 as `ACHYRANTES'). (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes L. -- Genera Plantarum ed. 5 1754 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Achyranthes L. -- Sp. Pl. 1: 204. 1753 [1 Mai 1753] ; Gen. Pl. ed. 5, 96. 1754 ; nom. cons. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes abyssinica Nees -- in Del. Sem. Hort. Vratisl. (1850) 3. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes acuminata hort. ex Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 82, in syn. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes alba Eckl. & Zeyh. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 311. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes albida Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes albida Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes alopecuroides Lam. -- Encycl. [J. Lamarck & al.] 1(2): 548. 1785 [1 Aug 1785] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes alternifolia L.f. -- Suppl. Pl. 159. 1782 [1781 publ. Apr 1782] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes alternifolia L. -- Mant. Pl. 50. 1767 [15-31 Oct 1767] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes alternifolia Russ. ex Wall. -- Numer. List [Wallich] n. 6887. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes altissima Jacq. -- Enum. Syst. Pl. 17. 1760 [Aug-Sep 1760] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes amabilis Britton -- Fl. Bermuda 121 (1918). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes amabilis Britton -- Fl. Bermuda [N.L. Britton] 121. 1918 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes amabilis (Lem.) Britton (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes amaranthoides Lam. -- Encycl. [J. Lamarck & al.] 1(2): 548. 1785 [1 Aug 1785] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes ancistrophora C.C.Towns. -- Kew Bull. 30(2): 223. 1975 [7 Nov 1975] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes angustifolia Benth. -- Niger Fl. [W. J. Hooker]. 492. 1849 [Nov-Dec 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes angustifolia Lopr. -- Malpighia xiv. 434; in Engl. Jahrb. xxx. 107. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes annua Dinter -- Repert. Spec. Nov. Regni Veg. 15: 82. 1917 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aphylla Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aphylla Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aquatica R.Br. -- Prodr. Fl. Nov. Holland. 417. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aquatica R.Br. -- Fl. Ind. (Carey & Wallich ed.) 2: 497; Fl. Ind. (Roxburgh) i. 673 (1832). 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes arborescens R.Br. -- Prodr. Fl. Nov. Holland. 417. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes argentea Lam. -- Encyclop?die M?thodique, Botanique 1 1783 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes argentea Thwaites -- Enum. Pl. Zeyl. [Thwaites] 249. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes argentea Lam. -- Encycl. [J. Lamarck & al.] 1(2): 545. 1785 [1 Aug 1785] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes argentea Thwaites var. virgata (Poir.) Moq. in DC. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes argentea Thwaites var. virgata (Poir.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 316. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera J.Jacq. -- Ecl. Pl. Rar. 109. t. 74. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera Wall. -- Numer. List [Wallich] n. 6924 H. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Achyranthes aspera L. -- Sp. Pl. 1: 204. 1753 [1 Mai 1753] ; nom. cons. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera Duss -- Ann. Inst. Colon. Marseille 3: 53. 1897 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera L. -- Sp. Pl. 1: 204. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera L. var. argentea (Thwaites) Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 730. 1885 [Aug 1885] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera var. australis (R.Br.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 84 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera L. var. borbonica (Willd. ex Schult.) C.C.Towns. -- Kew Bull. 29(3): 474. 1974 [3 Dec 1974] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera var. canescens F.M.Bailey -- The Queensland Flora 4 1901 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera var. indica L. -- Sp. Pl. 1: 204. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera L. var. obtusifolia (Lam.) Suess. -- Mitt. Bot. Staatssamml. München 1(5): 152. 1952 [Nov 1952]

Purified (Shodhit) Achyranthes aspera L. var. porphyristachya (Wall. ex Moq.) Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 730. 1885 [Aug 1885] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera L. var. pubescens (Moq.) C.C.Towns. -- Kew Bull. 29(3): 473. 1974 [3 Dec 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera L. var. pubescens (Moq.) C.C.Towns. -- Kew Bull. 29(3): 473. 1974 [3 Dec 1974] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera L. var. pubescens M.Gómez -- Noc. Bot. Sist. 58. 1893 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera L. var. rubro-fusca (Wight) Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 730. 1885 [Aug 1885] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera var. sicula L. -- Sp. Pl. 1: 204. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera var. simplex Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 36. 1900 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera L. var. velutina (Hook. & Arn.) C.C.Towns. -- Kew Bull. 29(3): 473. 1974 [3 Dec 1974] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera L. var. villosior (Henslow) D.M.Porter -- Kew Bull. 37(2): 334. 1982 [29 Jul 1982] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f.,

Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes aspera L. var. villososericea Suess. -- Mitt. Bot. Staatssamml. München 1(5): 152. 1952 [Nov 1952] (as "var. villoso-sericea")

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Purified (Shodhit) Achyranthes atollensis H.St.John -- Pacific Sci. 33(4): 334. 1980 [1979 publ. 1980] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes atra Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 372. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes atropurpurea Lam. -- Encycl. [J. Lamarck & al.] 1(2): 546. 1785 [1 Aug 1785] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes australis R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes australis R.Br. -- Prodr. Fl. Nov. Holland. 417. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes avicularis E.Mey. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 311. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes axillaris Willd. -- Enum. Pl. [Willdenow] 1: 270. 1809 [Apr 1809] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes baccata Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 250. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes bangii Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes bangii Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes bangii (Rusby) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes bastosiana Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes bastosiana (Glaz.) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes bengalensis Lam. -- Encycl. [J. Lamarck & al.] 1(2): 549 (Sp. dub.). 1785 [1 Aug 1785] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes benthamii Lopr. -- Bot. Jahrb. Syst. 30(1): 108, nom. superfl. 1901 [12 Mar 1901] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes bettzickiana Standl. -- N. Amer. Fl. 21(2): 138. 1917 [9 Jun 1917] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes bettzickiana (Regel) Standl. -- N. Amer. Fl. 21(2): 138. 1917 [9 Jun 1917] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes bidentata Blume -- Bijdr. Fl. Ned. Ind. 11: 545. 1826 [24 Jan 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes bidentata var. japonica Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 132. 1865 [1865-66] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes bidentata Blume var. katsuudakemontana (Tawada) Hatus. -- Fl. Ryukyus, ed. 2 46, without basionym ref. 1994 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes bidentata Blume f. rubra C.N.Ho -- Fl. Reipubl. Popularis Sin. 25(2): 230. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes bidentata f. rubra T.Ho -- Fl. Reipubl. Popularis Sin. 25(2): 230. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes bidentata Blume var. villosa J.L.Liu -- Acta Phytotax. Sin. 34(3): 275 (1996). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes biemilleri hort. ex Gentil -- Pl. Cult. Serres Jard. Bot. Brux. 5 (1907), nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes biemuelleri Haage & Schmidt -- Vilm. Blumengärtn., ed. 3. 1: 872, in syn. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes boliviana Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes borbonica Willd. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 549. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes brachiata L. -- Mant. Pl. 50. 1767 [15-31 Oct 1767] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes brasiliana (L.) Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes brasiliana Thouin ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 360, 318. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes brasiliana Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes breviflora Baker -- Bull. Misc. Inform. Kew 1897(128-129): 280. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes calceolata Russ. ex Wall. -- Numer. List [Wallich] n. 6927. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes calea Ibáñez -- in La Natural. iii. (1879) 79. t. 3. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes calea Ibáñez (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes canescens R.Br. -- Prodr. Fl. Nov. Holland. 417. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes canescens R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes capitata Forssk. -- Fl. Aegypt.-Arab. 48. 1775 [1 Oct 1775] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes capitata Moq. -- Prodr. [A. P. de Candolle] 13(2): 310. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes capituliflora Bertero ex Colla -- Hortus Ripul. [Colla] 4 (t. 18). 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes capituliflora Bertero ex Colla -- Hortus Ripul. [Colla] 4 (t. 18). 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes carnosa Wall. -- Numer. List [Wallich] n. 6931. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes carsonii Baker -- Bull. Misc. Inform. Kew 1897(128-129): 280. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes chacoensis (Morong) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes chacoensis Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes chacoensis Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes chinensis Osbeck -- Dagb. Ostind. Resa 205 (1757). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes ciliata Lam. -- Encycl. [J. Lamarck & al.] 1(2): 549. 1785 [1 Aug 1785] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes conferta Schinz -- Bull. Herb. Boissier iv. 420 (non Ruiz). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes conferta Ruiz ex Seub. -- Fl. Bras. (Martius) 5(1): 223. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes cordata Hochst. -- Flora 27(1, Bes. Beil.): 6. 1844 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes cordobensis Standl. -- Contr. U.S. Natl. Herb. 18: 90. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes cordobensis Standl. -- Contr. U.S. Natl. Herb. xviii. 90 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes corymbosa L. -- Sp. Pl. 1: 205. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes corymbosa B.Heyne ex Wall. -- Numer. List [Wallich] n. 6913. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes costaricensis Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes costaricensis Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes coynei Santapau -- Kew Bull. 3(3): 488. 1949 [1948 publ. 10 Jan 1949] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes crassifolia Standl. -- Proc. Biol. Soc. Washington 32: 241. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes crassifolia Standl. -- Proc. Biol. Soc. Washington 1919, xxxii. 241. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes crispa Desf. ex Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 10. 1811 [23 Oct 1811] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes cyclophylla Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes cyclophylla Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes cylindrica Bojer ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 328. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes debilis Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 10. 1811 [23 Oct 1811] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes decumbens Forssk. -- Fl. Aegypt.-Arab. 47. 1775 [1 Oct 1775] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes diandra Roxb. -- Fl. Ind., ed. Carey & Wall. ii. 504 (1824); Fl. Ind., ed. Carey, i. 677 (1832). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes diandra Roxb. -- Fl. Ind. ed. Carey ii. 504. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes dichotoma L. -- Mant. Pl. 51. 1767 [15-31 Oct 1767] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes diffusa Moench -- Methodus (Moench) 315. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes digera Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 11. 1811 [23 Oct 1811] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes dioica Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 350. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes echinata Retz. -- Observ. Bot. (Retzius) 2: 12. 1781 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes echinocephala Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes echinocephala (Hook.f.) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes echinocephala Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes elegantissima Schinz -- Bot. Jahrb. Syst. 21(1-2): 186. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes ellipticifolia Stokes -- Bot. Mat. Med. i. 479. 1812 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes elongata (Willd.) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhit) Achyranthes excelsa Thouars ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 315. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes fasciculata Ehrenb. ex Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 179. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes fasciculata (Suess.) C.C.Towns. -- Kew Bull. 34(3): 424. 1980 [28 Feb 1980] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes fauriei H.Lév. & Vaniot -- Bull. Soc. Bot. France 51: 422. 1904 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes ferruginea Roxb. -- Fl. Ind., ed. Carey & Wall. ii. 502 (1824); Fl. Ind., ed. Carey, i. 675 (1832). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes ferruginea Roxb. -- Fl. Ind. ed. Carey ii. 502. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes ficoidea Lam. -- Encycl. [J. Lamarck & al.] 1(2): 548. 1785 [1 Aug 1785] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes filifolia Willd. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 549. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes flabellifera Boerl. -- Ned. Kruidk. Arch. v. (1891) 421. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes flavicoma Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes frumentacea Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 7. 1768 [1 Mar-6 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes frutescens Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes frutescens Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes frutescens hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 15. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes fruticosa var. pubescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 314. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes galapagensis Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes geminata Thonn. -- Beskr. Guin. Pl. 138. 1827 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes geniculata Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes geniculata (Urb.) Moscoso -- Cat. Fl. Domingensis 1: 175. 1943 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes geniculata Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 381. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f.,

Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes glabella A.Gray -- Proc. Amer. Acad. Arts vii. (1868) 200. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes glabra B.Heyne ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 725. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes glauca B.Heyne ex Wall. -- Numer. List [Wallich] n. 6927. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes glaucescens Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes glaucescens (Hook.f.) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes globosa Pers. -- Syn. Pl. [Persoon] 1: 259. 1805 [1 Apr-15 Jun 1805] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes globulifera Bojer ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 329. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes glomerata Sessé & Moc. -- Fl. Mexic., ed. 2 68. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes gracilis Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes grandifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 313. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes halimifolia Lam. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes hamata H.Lév. & Vaniot -- Fl. Kouy-Tcheou 23 (1914-15). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes hassleriana Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes helleri Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes herbstii (Hook.) Hovey -- Mag. Hort. Bot. 32: 10. 1866

Purified (Shodhit) Achyranthes heudelotii Moq. -- Prodr. [A. P. de Candolle] 13(2): 310. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes hirtiflora A.Rich. -- Hist. Fis. Cuba 11: 175. 1850 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes hispida Moq. -- Prodr. [A. P. de Candolle] 13(2): 312. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes hispida Burm -- Index Alter Herb. Amboin. p. E. 1, recto (1769), sphalm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes hookeri Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes incana Roxb. -- Fl. Ind., ed. Carey & Wall. ii. 495 (1824); Fl. Ind., ed. Carey, i. 671 (1832). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes incana Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 365. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes indica Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes inermis Larrañaga -- Escritos Damaso Antonio Larranaga 2: 97. 1923 Pub. Inst. Hist. Geog. Uruguay (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes inermis Larrañaga -- Escritos Damaso Antonio Larranaga ii. 97 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf. GrayHerb. Card Cat., Issue 117. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes ingramiana Standl. -- Proc. Biol. Soc. Washington 28: 87. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes ingramiana Standl. -- Proc. Biol. Soc. Washington 1915, xxviii. 87. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes involucrata Moq. -- Prodr. [A. P. de Candolle] 13(2): 310. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes jacquinii (Schrad.) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes jacquinii Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes jacquinii Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes japonica Nakai -- Bot. Mag. (Tokyo) 34: 39. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes japonica (Miq.) Nakai -- Bot. Mag. (Tokyo) 34: 39. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

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Purified (Shodhit) Achyranthes japonica Nakai -- in Mori, Enum. Pl. Cor. 139 (1922), nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes japonica (Miq.) Nakai -- in Mori, Enum. Pl. Cor. 139 (1922); Okuyama in Journ. Jap. Bot. 1934, x. 262. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes javanica Pers. -- Syn. Pl. [Persoon] 1: 259. 1805 [1 Apr-15 Jun 1805] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes javanica Moq. -- Prodr. [A. P. de Candolle] 13(2): 312. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes kassneri Schinz ex Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2): 240, nomen; Suesseng. in Repert. Spec. Nov. Regni Veg., 44: 47 (1938), in obs., pro syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes laguroides Standl. -- Contr. U.S. Natl. Herb. xviii. 90 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes laguroides Standl. -- Contr. U.S. Natl. Herb. 18: 90. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lanaiensis H.St.John -- Pacific Sci. 33(4): 337. 1980 [1979 publ. 1980] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lanata Roxb. -- Fl. Ind. (Carey & Wallich ed.) 2: 503. 1824 ; isonym (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lanata L. -- Sp. Pl. 1: 204. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lanata Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 76(3-4): 141. 1931 ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lanceolata J.G.Klein -- Numer. List [Wallich] n. 6929. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lanceolata Zoll. & Moritzi ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 312. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lanuginosa Schinz -- Pflanzenw. Ost-Afrikas C. (1895) 174; et in Bot. Jahrb. xxl. (1895) 186. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lanuginosa Nutt. -- Trans. Amer. Philos. Soc. ser. 2, 5: 166. 1835 [late 1835] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes lappacea L. -- Sp. Pl. 1: 204. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lappacea Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 1192. 1798 [Jul 1798] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia

prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lehmannii Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lehmannii (Hieron.) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lehmannii Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes leiantha (Seub. ex Mart.) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes leiantha (Seub.) Standl. -- J. Wash. Acad. Sci. 5: 73. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes leiantha Standl. -- J. Wash. Acad. Sci. 1915, v. 73, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes leptostachya E.Mey. -- London J. Bot. 2: 548 (err. typ. 448). 1843 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes linarifolia Sw. -- Kongl. Vetensk. Acad. Handl. (1825) 48. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lindaviana Schinz ex Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2): 230, in syn. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes lindenii hort. -- Vilm. Blumengärtn., ed. 3. 1: 872, in syn. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes linearifolia Sw. ex Wikstr. -- in K. Vet.-Acad. Handl. 1825, 428 (1826). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes linearifolia Sw. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes linkiana Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 545. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes longifolia Makino f. rubra C.N.Ho -- Fl. Reipubl. Popularis Sin. 25(2): 231. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes longifolia f. rubra T.Ho -- Fl. Reipubl. Popularis Sin. 25(2): 231. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes martinicensis Standl. -- J. Wash. Acad. Sci. 1915, v. 73, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes mauritiana Moq. -- Prodr. [A. P. de Candolle] 13(2): 313. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes mollicula Nakai -- Bot. Mag. (Tokyo) 34: 40. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes mollis Thonn. -- Beskr. Guin. Pl. 137. 1827 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes mollis Lepr. ex Seub. -- Fl. Bras. (Martius) 5(1): 230. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes monsoniae Pers. -- Syn. Pl. [Persoon] 1: 258. 1805 [1 Apr-15 Jun 1805] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes montana J.G.Klein ex Wall. -- Numer. List [Wallich] n. 6926. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes moorcroftiana Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(13): 8 lapsu, pro Axyridi. 1886 [Aug 1886] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes mucronata Herb. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 248. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes mucronata Lam. -- Encycl. [J. Lamarck & al.] 1(2): 547. 1785 [1 Aug 1785] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes muricata L. -- Sp. Pl., ed. 2. 1: 295. 1762 [Sep 1762] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes mutica A.Gray ex H.Mann -- Proc. Amer. Acad. Arts vii. (1867) 200. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nasikensis M.R.Almeida & S.R.Dutta -- Fl. Maharashtra 4A: 194 (-195). 2003 ; nom. inval.

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Purified (Shodhit) Achyranthes nelsonii H.St.John -- Pacific Sci. 30(1): 13. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nervosa Roth -- Nov. Pl. Sp. 170. 1821 [Apr 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nivea Link -- Phys. Beschr. Canar. Ins. [Buch] 141. 1825 [post 28 May 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nivea Aiton -- Hort. Kew. [W. Aiton] 1: 286. 1789 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes nodifera Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nodiflora Roxb. -- Fl. Ind. i. 678. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nodiflora (Willd.) Roxb. -- Fl. Ind., ed. Carey & Wall. ii. 505 (1824); Fl. Ind., ed. Carey, i. 678 (1832). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nodosa Bert. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 352. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nodosa Vahl -- Schum. & Thonn. Beskr. Guin. Pl. 139. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes novae-brasiliae Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 15. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes nuda B.Heyne ex Wall. -- Fl. Ind. (Carey & Wallich ed.) 2: 507. 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nuda B.Heyne ex Wall. -- Fl. Ind. (Carey & Wallich ed.) 2: 507. 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nudicaulis (Hook.f.) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nudicaulis Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes nudicaulis Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes oblanceolata Schinz -- Bot. Jahrb. Syst. 21(1-2): 187. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes obovata Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2, Anhang): 25. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes obovata Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 359. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes obovatifolia Stokes -- Bot. Mat. Med. i. 480. 1812 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes ogatai Yamam. -- Suppl. Ic. Pl. Formos. iii. 23 (1926). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes okinawensis Tawada -- J. Geobot. 19(1-2): 31. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes olivacea Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes olivacea Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes orbiculata -- Fl. Ind. (Carey & Wallich ed.) 2: 507. 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes orbiculata B.Heyne -- Fl. Ind. (Carey & Wallich ed.) 2: 507. 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes ovata Ehrenb. ex Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 135. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes panamensis Standl. -- Contr. U.S. Natl. Herb. 18: 89. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes panamensis Standl. -- Contr. U.S. Natl. Herb. xviii. 89 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes paniculata Forssk. -- Fl. Aegypt.-Arab. 48. 1775 [1 Oct 1775] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes papposa Forssk. -- Fl. Aegypt.-Arab. 48. 1775 [1 Oct 1775] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes paraguayensis Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes paronychioides hort. ex Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 76, in syn. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes patula L.f. -- Suppl. Pl. 160. 1782 [1781 publ. Apr 1782] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes pedicellata Lopr. -- Bot. Jahrb. Syst. 27(1-2): 56. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes pedicellata Lopr. -- Malpighia xiv. 433. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes peploides Britton -- Sci. Surv. Porto Rico & Virgin Islands v. 279 (1924). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes peploides (Humb. & Bonpl. ex Roem. & Schult.) Britton -- Sci. Surv. Porto Rico & Virgin Islands 5: 279. 1924 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes persica Steud. -- Nomencl. Bot. [Steudel] 8. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes philoxeroides Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes philoxeroides (Mart.) Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes picta Passer. -- Bot. Zeitung (Berlin) 22: 31. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes pilosa Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 352. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes pilosa Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes piloselloides Poit. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 337. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes pinheirensis Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes pinheirensis Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes polygonata B.Heyne ex Wall. -- Numer. List [Wallich] n. 6914. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes polygonoides Retz. -- Observ. Bot. (Retzius) 2: 12. 1781 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes polygonoides B.Heyne ex Wall. -- Numer. List [Wallich] n. 6926. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes polygonoides R.Br. -- Prodr. Fl. Nov. Holland. 417. 1810 [27 Mar 1810] : errat. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes polygonoides Lam. -- Encycl. [J. Lamarck & al.] 1(2): 547. 1785 [1 Aug 1785] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia

prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes polystachya Forssk. -- Fl. Aegypt.-Arab. 48. 1775 [1 Oct 1775] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes porphyristachya Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes porphyristachya Wall. -- Numer. List [Wallich] n. 6925. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes porphyristachya Wall. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 316. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes porrigens Jacq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes porrigens Jacq. -- Pl. Rar. Hort. Schoenbr. 3: 54. 1798 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes portoricensis Standl. -- J. Wash. Acad. Sci. 1915, v. 73, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes portoricensis Standl. -- J. Wash. Acad. Sci. 5: 73. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes praelonga Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes praelonga Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes pritzhri hort. ex Gentil -- Pl. Cult. Serres Jard. Bot. Brux. 5 (1907), nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes prostrata L. -- Sp. Pl., ed. 2. 1: 296. 1762 [Sep 1762] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes prostrata Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 1194. 1798 [Jul 1798] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes puberula Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes pubescens Roth -- Nov. Pl. Sp. 171. 1821 [Apr 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes pungens Lam. -- Encycl. [J. Lamarck & al.] 1(2): 546. 1785 [1 Aug 1785] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes purpurea Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 377. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes pycnantha Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes radicans B.Heyne -- in Roth, Nov. Pl. Sp. 170. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes radicans Cav. -- in Anal. Hist. Nat. Madr. iii. (1801) 27. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes ramosissima (Mart.) Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes reflexa (Hillebr.) H.St.John -- Pacific Sci. 33 (4): 343. 1980 [dt. 1979; publ. 1980] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes reineckii Standl. -- J. Wash. Acad. Sci. 5: 74. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes repens B.Heyne -- in Roth, Nov. Pl. Sp. 167. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes repens L. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes repens L. -- Sp. Pl. 1: 205. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes repens Elliott -- Sketch Bot. S. Carolina [Elliott] 1: 309. 1817 [Oct 1817] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes rigida Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes rivinifolia Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 390, 76. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes robusta C.H.Wright -- Fl. Cap. (Harvey) 5(1.2): 428.1901; et in Kew Bull. 1910, 228. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes rosea Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 103. 1827 [Jan-Jun 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes rotundata (Hillebr.) H.St.John -- Pacific Sci. 33 (4): 345. 1980 [dt. 1979; publ. 1980] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes rotundifolia J.G.Klein ex Wall. -- Numer. List [Wallich] n. 6936. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes rotundifolia (Ohwi) M.Suzuki -- J. Geobot., Hokuriku xiv. 73 (1966). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes rubro-fusca Wight -- Icon. Pl. Ind. Orient. [Wight] 3: t. 1778. 1852 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes rubrofusca Wight -- Icon. Pl. Ind. Orient. [Wight] v. t. 1778. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes rubrolutea Lopr. -- Malpighia xiv. 432. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Achyranthes rugulosa Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes ryukyuensis Tawada -- J. Geobot. 19(1-2): 33. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes sanguinolenta L. -- Sp. Pl., ed. 2. 1: 294. 1762 [Sep 1762] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes sarmentosa Vahl -- Symb. Bot. (Vahl) ii. 44. 1791 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes sarmentosa Link ex Seub. -- Fl. Bras. (Martius) 5(1): 241. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes scandens B.Heyne ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 348. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes scandens Roxb. -- Fl. Ind., ed. Carey & Wall. ii. 503 (1824); Fl. Ind., ed. Carey, i. 676 (1832). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes scandens Roxb. -- Fl. Ind. i. 676.; ed. Wall. ii. 508. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes scandens Hook.f. & Thomson ex C.B.Clarke -- J. Linn. Soc., Bot. 15: 139. 1876 [1877 publ. 1876] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes scandens Thonn. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 331. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes schinzii (Standl.) Cufod. -- Bull. Jard. Bot. État Bruxelles 23(Suppl.): 73. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes schweinfurthii Schinz -- Bull. Herb. Boissier iv. 421. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes sequax Wall. -- Fl. Ind. (Carey & Wallich ed.) 2: 506. 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes sequax Wall. -- Fl. Ind. (Carey & Wallich ed.) 2: 506. 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes sericea B.Heyne ex Wall. -- Numer. List [Wallich] n. 6390. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes sericea J.Koenig -- Fl. Ind. (Carey & Wallich ed.) 2: 502; Fl. Ind. (Roxburgh) i. 675 (1832). 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes sericea J.Koenig -- Fl. Ind. (Roxburgh) 3: 675; ed. Carey, ii. 502. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes serpyllifolia Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 11. 1811 [23 Oct 1811] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes serpyllifolia Poir. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Achyranthes sessilis (L.) Besser -- Cat. Jard. Bot. Krzemieniec 12. 1810 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes sessilis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 16. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes setacea Roth -- Nov. Pl. Sp. 168. 1821 [Apr 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes seubertii Standl. -- J. Wash. Acad. Sci. 1915, v. 75, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes seubertii Standl. -- J. Wash. Acad. Sci. 5: 75. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes shahii M.R.Almeida & S.M.Almeida -- Fl. Maharashtra 4A: 195 (-196). 2003

Purified (Shodhit) Achyranthes sicula (L.) All. -- Auct. Syn. Meth. Stirp. Hort. Regii Taur. 41. 1773 ; Mélanges Philos. Math. Soc. Roy. Turin 5: 93. 1774 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes snodgrassii Standl. -- J. Wash. Acad. Sci. 1915, v. 75, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes snodgrassii Standl. -- J. Wash. Acad. Sci. 5: 75. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes spiciflora Burm -- Index Alter Herb. Amboin. p. E. 1, recto (1769), sphalm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes spinosa Desv. -- Hort. Divion. (1834-36). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes spinosa Hornem. -- Enum. Pl. Hort. Hafn. Suppl. II [1808] 1, adnot. 2. 1808

Purified (Shodhit) Achyranthes spinosa Hornem. -- Hort. Bot. Hafn. i. 240. 1813 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes splendens Mart. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 316. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes splendens Mart. ex Moq. var. atollensis (H.St.John) Govaerts -- World Checkl. Seed Pl. 1(1): 6 (1995):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes splendens Mart. ex Moq. var. reflexa Hillebr. -- Fl. Hawaiian Isl. [Hillebrand] 371. 1888

Purified (Shodhit) Achyranthes splendens Mart. ex Moq. var. rotundata Hillebr. -- Fl. Hawaiian Isl. [Hillebrand] 371. 1888

Purified (Shodhit) Achyranthes stellata Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 1195. 1798 [Jul 1798] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes stenophylla Standl. -- Contr. U.S. Natl. Herb. xviii. 90 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes stenophylla Standl. -- Contr. U.S. Natl. Herb. 18: 90. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes strictiuscula Standl. -- J. Wash. Acad. Sci. 5: 75. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes styracifolia Lam. -- Encycl. [J. Lamarck & al.] 1(2): 546. 1785 [1 Aug 1785] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes talbotii Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 127 (1927); Hutchinson & Dalziel in Kew Bull. 1928. 29. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes tenella Poit. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 341. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes tenuifolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 16. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes tenuifolia Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 1196. 1798 [Jul 1798] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes ternata Host ex Fisch., C.A.Mey. & Lall. -- Index Seminum [St.Petersburg (Petropolitanus)] 9, Suppl.: 12. 1844 [25 Jan 1844] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes thonningii Thonn. -- Beskr. Guin. Pl. 139. 1827 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes thyrsiflora B.Heyne ex Wall. -- Numer. List [Wallich] n. 6914. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes tomentella Zipp. ex Span. -- Linnaea 15: 345. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes tomentosa Roth -- Nov. Pl. Sp. 167. 1821 [Apr 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes totonaca Sessé & Moc. -- Fl. Mexic., ed. 2 67. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes totonaca Sessé & Moc. -- Fl. Mexic., ed. 2 67. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes triandra Roxb. -- Fl. Ind. (Carey & Wallich ed.) 2: 505; Fl. Ind. (Roxburgh) i. 678 (1832). 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes triandra Roxb. -- Fl. Ind. i. 678. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes trichotoma Perr. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 322. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes uncinata Willd. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 554. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes uncinulata Schrad. -- Linnaea 10(Lit.): 68. 1836 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes uncinulata Schrad. -- Ind. Sem. Hort. Goett. (1833) 1. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes urbani Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes urbani Standl. -- J. Wash. Acad. Sci. 1915, v. 74, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes velutina Hook. & Arn. -- Bot. Beechey Voy. 68. 1832 [Jan-Feb 1832] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes vermicularis Eaton -- Man. Bot. (A. Eaton), ed. 5. 91, Addend. p. (2), sphalm. 1829 [Sep 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes vermicularis (L.) Eaton -- Man. Bot. (A. Eaton), ed. 5. 91, addend. p. 2. 1829 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes verreauxii Moq. -- Prodr. [A. P. de Candolle] 13(2): 311. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes verschaffeltii Lem. -- Ill. Hort. 11: t. 409. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes verticillata Sessé & Moc. -- Fl. Mexic., ed. 2 67. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes verticillata Thunb. -- Phytogr. Bl. [G.F. Hoffmann] 1: 26. 1803 [Apr-Dec 1803] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes verticillata Sessé & Moc. -- Fl. Mexic., ed. 2 67. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes vestita Standl. -- J. Wash. Acad. Sci. 1915, v. 75, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes vestita Standl. -- J. Wash. Acad. Sci. 5: 75. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes villosa Blanco -- Fl. Filip. [F.M. Blanco] 189. 1837 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes villosa Forssk. -- Fl. Aegypt.-Arab. 48. 1775 [1 Oct 1775] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes violacea (Mart.) Spreng. -- Systema Vegetabilium 4(2) 1827 Curae . Curae . Posteriores 102. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes violacea Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 102. 1827 [Jan-Jun 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes virgata J.G.Klein ex Wall. -- Numer. List [Wallich] n. 6915. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes virgata (Jacq.) Zeyher -- Verz. Saemm. Gewaech. Schwezingen 11. 1818 ; cf. D.J. Mabberley in Taxon, 33(3): 440. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis

Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes virgata Poir. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes virgata hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 16. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes virgata Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 10. 1811 [23 Oct 1811] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes viridis Lopr. -- Bot. Jahrb. Syst. 27(1-2): 55. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes viridis Lopr. -- Malpighia xiv. 432. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes watsonii Standl. -- J. Wash. Acad. Sci. 1915, v. 73, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes watsonii Standl. -- J. Wash. Acad. Sci. 5: 73. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes welwitschii Schinz -- Pflanzenw. Ost-Afrikas C. (1895) 174; et in Bot. Jahrb. xxi. (1895) 187. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes wightiana Wall. -- Numer. List [Wallich] n. 6928. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes williamsii Standl. -- Contr. U.S. Natl. Herb. 18: 89. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes williamsii Standl. -- Contr. U.S. Natl. Herb. xviii. 89 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes winteri Schinz ex Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2): 240, nomen subnudum. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyranthes zaririi M.R.Almeida & S.M.Almeida -- Fl. Maharashtra 4A: 196. 2003 ; nom. inval.

Purified (Shodhit) Achyropsis Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 36. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis acicularis Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 36. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Achyropsis alba Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 36. 1880 [7 Feb 1880] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis alba (Eckl. & Zeyh. ex Moq.) Benth. & Hook.f. ex B.D.Jacks. -- Index Kew. 1(1): 27. 1893 [6 Sep 1893]

Purified (Shodhit) Achyropsis avicularis (E.Mey. ex Moq.) Cooke & C.H.Wright -- Fl. Cap. (Harvey) 5(1.2): 430. 1901 [May 1901] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis avicularis (E.Mey. ex Moq.) Benth. & Hook.f. ex B.D.Jacks. -- Index Kew. 1(1): 27. 1893 [6 Sep 1893]

Purified (Shodhit) Achyropsis conferta (Schinz) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 63. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis filifolia C.C.Towns. -- Kew Bull. 34(3): 431. 1980 [28 Feb 1980] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis fruticulosa C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 66. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis gracilis C.C.Towns. -- Kew Bull. 34(3): 432. 1980 [28 Feb 1980] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis graminea Suess. & Overkott -- Bot. Arch. 41: 72. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis greenwayi Suess. -- Kew Bull. 4(4): 475. 1950 [1949 publ. 16 Feb 1950] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis laniceps C.B.Clarke & Beyerle -- Repert. Spec. Nov. Regni Veg. 44: 43, descr. emend. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis laniceps C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 66. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis laricifolia Schinz ex Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2): 240, nomen. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis leptostachya (E.Mey. ex Meisn.) Baker & C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 66. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis leptostachya (E.Mey. ex Meisn.) Baker & C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 66. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis longepedunculata (Peter) Suess. -- Bot. Arch. 41: 85, in obs. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis minutissima Lambinon -- Bull. Jard. Bot. Natl. Belg. 47(1-2): 248. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis oxyuris Suess. & Overkott -- Bot. Arch. 41: 74. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Achyropsis robynsii Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 143. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida L. -- Sp. Pl. 2: 1027. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida sect. Acnidastrum Moq. -- Prodr. [A. P. de Candolle] 13(2): 277. 1849 [5 May 1849] ; nom. inval.

Purified (Shodhit) Acnida sect. Montelia Moq. -- Prodr. [A. P. de Candolle] 13(2): 277. 1849 [5 May 1849]

Purified (Shodhit) Acnida sect. Pyxidi-montelia A.Gray -- Amer. Naturalist 10(8): 489. 1876 [August 1876]

Purified (Shodhit) Acnida alabamensis Standl. -- N. Amer. Fl. 21(2): 121. 1917 [9 Jun 1917] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida alabamensis Standl. -- N. Amer. Fl. 21(2): 121. 1917 [9 Jun 1917] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida altissima (Riddell) Moq. -- Prodr. [A. P. de Candolle] 13(2): 278. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida altissima Riddell ex Standl. -- N. Amer. Fl. 21(2): 122. 1917 [9 Jun 1917] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida altissima Ridd. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 277. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida altissima Michx. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 277. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida altissima var. prostrata (Uline & W.L.Bray) Fernald -- Rhodora 43: 288. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida altissima var. subnuda (S.Watson ex A.Gray) Fernald -- Rhodora 43: 288. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida australis A.Gray -- Amer. Naturalist x. (1876) 489. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida australis A.Gray -- Amer. Naturalist 10: 489. 1876 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cannabina Chapm. -- Fl. S. U. St. Suppl. 645. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cannabina L. -- Sp. Pl. 2: 1027. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cannabina L. -- Sp. Pl. 2: 1027. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cannabina var. australis (A.Gray) Uline & W.L.Bray -- Bot. Gaz. 20: 157. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cannabina L. var. concatenata Moq. -- Prodr. [A. P. de Candolle] 13(2): 278. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cannabina var. cuspidata (Bertero ex Spreng.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 277. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cannabina var. lanceolata Moq. -- Prodr. [A. P. de Candolle] 13(2): 277. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cannabina var. salicifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 278. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida concatenata (Moq.) Small -- Fl. S.E. U.S. [Small]. 393. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cuspidata Bertero ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 903. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cuspidata Bert. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 903. 1826 [Jan-Mar 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida cuspidata Bertero (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida elliotii Raf. -- New Fl. [Rafinesque] i. 54. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida floridana S.Watson -- Proc. Amer. Acad. Arts xvii. (1881-82) 376. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida floridana S.Watson -- Proc. Amer. Acad. Arts 17: 376. 1882 [10 Aug 1882] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

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Purified (Shodhit) Acnida obtusifolia Raf. -- New Fl. [Rafinesque] i. 54. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida odorata F.Dietr. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 278, nomen. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida rhyssocarpa Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 17. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida ruscocarpa Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 768. 1806 [Apr 1806] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida rusocarpa Michx. -- Fl. Bor.-Amer. (Michaux) 2: 234, t. 50. 1803 [19 Mar 1803] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida rusocarpa Moq. -- Prodr. [A. P. de Candolle] 13(2): 277. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

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Purified (Shodhit) Acnida salicifolia Raf. -- Amer. Monthly Mag. & Crit. Rev. 2: 43. 1817 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida subnuda (S.Watson) Standl. -- N. Amer. Fl. 21(2): 122. 1917 [9 Jun 1917] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acnida tamariscina A.Gray -- Amer. Naturalist x. (1876) 489. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tamariscina (Nutt.) Alph.Wood -- Amer. Bot. Fl. 289. 1870 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tamariscina (Nutt.) Alph.Wood -- Amer. Bot. Fl. 289 (1870). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tamariscina Kuntze -- Revis. Gen. Pl. 2: 535. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acnida tamariscina var. concatenata (Moq.) Uline & W.L.Bray (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acnida tamariscina var. tuberculata (Moq. ex DC.) Uline & W.L.Bray (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acnida tuberculata Moq. -- Prodr. [A. P. de Candolle] 13(2): 277. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acnida tuberculata Moq. var. subnuda S.Watson (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Adoketon uniflorum Raf. -- New Fl. [Rafinesque] i. 65. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerua Juss. -- Gen. Pl. [Jussieu] 88. 1789 [4 Aug 1789] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerua A.Cunn. ex Juss. -- Genera Plantarum 1838 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva Forssk. -- Flora Aegyptiaca-Arabica sive descriptiones Plantarum 1775 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aerva brachiata Mart. -- Beitr. Amarantac. 83. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva burchellii Moq. -- Prodr. [A. P. de Candolle] 13(2): 302. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

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Purified (Shodhit) Aerva elegans Moq. -- Prodr. [A. P. de Candolle] 13(2): 303. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aerva incana Suess. -- Mitt. Bot. Staatssamml. München Heft 1, 1 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva incana Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 291. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva javanica (Burm.f.) Juss. ex Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 565. 1819 [Dec 1819]

Purified (Shodhit) Aerva javanica Juss. -- Ann. Mus. Natl. Hist. Nat. 2: 131. 1803 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva lanata (L.) Schult. -- Systema Vegetabilium 5 1819 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva lanata (L.) Juss. ex Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 564. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva leubnitziae Kuntze -- Jahrb. Königl. Bot. Gart. Berlin 4: 272. 1886 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva leucura Moq. -- Prodr. [A. P. de Candolle] 13(2): 302. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva madagassica Suess. -- Repert. Spec. Nov. Regni Veg. 49: 5. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva microphylla Moq. -- Prodr. [A. P. de Candolle] 13(2): 301. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva monsonia Mart. -- Beitr. Amarantac. 83. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva mozambicensis Gand. -- Bull. Soc. Bot. France 66: 223. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva nervosa Mart. -- Beitr. Amarantac. 83. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva ovata Ehrenb. ex Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 174. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva pechuelii Kuntze -- Jahrb. Königl. Bot. Gart. Berlin 4: 272. 1886 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva persica (Burm.f.) Merr. -- Philipp. J. Sci. 19: 348. 1921 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva platyphylla Ehrenb. ex Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 174. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva pseudotomentosa Blatt. & Hallb. -- J. Bombay Nat. Hist. Soc. xxvi. 817 (1919). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva pubescens Mart. -- Beitr. Amarantac. 83. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva radicans Mart. -- Beitr. Amarantac. 83. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva revoluta Balf.f. -- in Proc. Roy. Soc. Edinb. xii. (1884) 92. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva ruspolii Lopr. -- Malpighia xiv. 431. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva ruspolii Lopr. -- Bot. Jahrb. Syst. 27(1-2): 57. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva sanguinea hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 300. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva sanguinolenta (L.) Blume -- Bijdr. Fl. Ned. Ind. 11: 547. 1826 [24 Jan 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia

prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva sanguinolenta (L.) Blume -- Bijdr. Fl. Ned. Ind. 11: 547. 1826 [24 Jan 1826] (as "Aerua") (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva sanguinolenta (L.) Blume var. lanceolata Moq. -- Prodr. [A. P. de Candolle] 13(2): 301. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva sanguinolenta (L.) Blume var. minor (Hance) H.S.Kiu -- Guihaia 13(2): 105. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva sansibarica Suess. -- Kew Bull. 4(4): 475. 1950 [1949 publ. 16 Feb 1950] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva scandens Wall. -- Numer. List [Wallich] n. 6911. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva scandens (Roxb.) Wight -- Icon. Pl. Ind. Orient. [Wight] 2(4): t.724 (1840). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva scandens Gamble -- Trees of Darjeeling (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva sericea Moq. -- Prodr. [A. P. de Candolle] 13(2): 304. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva setacea Mart. -- Beitr. Amarantac. 83. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva suaveolens Edgew. -- J. Proc. Linn. Soc., Bot. 6: 207. 1862 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva tandalo Buch.-Ham. ex Dillwyn -- Rev. Hortus Malab. 51 (1839);. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva tandalo Buch.-Ham. ex Dillwyn -- fide D.J. Mabberley in Taxon 26(5–6): 533 (1977). 1839 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva timorensis Moq. -- Prodr. [A. P. de Candolle] 13(2): 301. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva timoriensis Zipp. ex Span. -- Linnaea 15: 345. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva tomentosa Forssk. -- Fl. Aegypt.-Arab. p. cxxii. 170; Lam. Encyc. i. 46. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva tomentosa Lam. -- Encycl. [J. Lamarck & al.] 1(1): 46. 1783 [2 Dec 1783] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva toncafolia Buch.-Ham. ex Wall. -- Numer. List [Wallich] sub n. 6911. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva tondalo Buch.-Ham. -- Cat. sub n. 6909. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based

over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva transvaalensis Gand. -- Bull. Soc. Bot. France 69: 350. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva triangularifolia Cavaco -- Bull. Soc. Bot. France 99: 253. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva trichophylla Ehrenb. ex Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 174. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva velutina Moq. -- Prodr. [A. P. de Candolle] 13(2): 301. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva villosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 304. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva viridis E.Mey. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 304. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva wallichii Moq. -- Prodr. [A. P. de Candolle] 13(2): 300. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerva wightii Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 728. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia Kunth -- Fl. Berol. ii. 144 (1838). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia Kunth -- Fl. Berol. (Kunth, 1838) 2: 144. 1838 [Oct 1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia arenaria Schur -- Enum. Pl. Transsilv. 566. 1866 [Apr-Jun 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia ascendens Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 142. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia blitum (L.) Kunth -- Fl. Berol. ii. 144. 1838 [Oct 1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia blitum (L.) Kunth -- Fl. Berol. (Kunth, 1838) 2: 144. 1838 [Oct 1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia blitum var. oleraceus (L.) Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 721. 1885 [Aug 1885] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia caudata Boiss. -- Fl. Orient. [Boissier] 4(2): 992. 1879 [Apr-May 1879] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia crispa (Lesp. & Thévenau) Asch. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia crispa Asch. ex Hausskn. -- Ber. Deutsch. Bot. Ges. 8(Gen.): 121. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia crispa (Lesp. & Thévenau) Asch. ex Hausskn. -- Ber. Deutsch. Bot. Ges. 8: Gen. Vers. 121. 1890 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia deflexa Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 142. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia emarginata Asch. ex Hausskn. -- Ber. Deutsch. Bot. Ges. 8: Gen. Vers. 121. 1890 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia emarginata Asch. ex Hausskn. -- Ber. Deutsch. Bot. Ges. 8(Gen.): 121. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia emarginata Asch. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia gracilis Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 287. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia livida Kunth -- Fl. Berol. (Kunth, 1838) 2: 144. 1838 [Oct 1838] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia oleracea Kunth -- Fl. Berol. ed. 2 2: 144. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia oleracea (L.) Boiss. -- Fl. Orient. [Boissier] 4(2): 991. 1879 [Apr-May 1879] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia polygama Boiss. -- Fl. Orient. [Boissier] 4(2): 991. 1879 [Apr-May 1879] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia polygonoides Kunth -- Fl. Berol. ed. 2 2: 144. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia polystachya Kunth -- Fl. Berol. ed. 2 2: 144. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Albersia prostrata Kunth -- Fl. Berol. ed. 2 2: 144. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allaganthera Mart. -- Pl. Hort. Erlang. 69. 1814 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allaganthera Mart. -- Hort. Erlang. 69 (1814). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allaganthera forskohlei Mart. -- Hort. Erlang. 69 (1814). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allemania Endl. -- Gen. Pl. [Endlicher] 304 in nota. 1837 [Oct 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allmania R.Br. -- Numer. List [Wallich] n. 6890-92. 1832 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allmania R.Br. ex Wight -- J. Bot. (Hooker) 1: 226. 1834

Purified (Shodhit) Allmania albida R.Br. -- Numer. List [Wallich] n. 6891. 1832 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allmania aspera Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1770. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allmania dichotoma Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1771. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allmania esculenta R.Br. -- Numer. List [Wallich] n. 6892. 1832 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allmania longepedunculata Gamble -- Fl. Madras 1168 (1925). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allmania nodiflora R.Br. ex Wall. -- Numer. List [Wallich] n. 6890. 1832 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allmania nodiflora (L.) R.Br. ex Wight -- J. Bot. (Hooker) 1: 226. 1834

Purified (Shodhit) Allmania procumbens Wight ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 717. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allmaniopsis Suess. -- Mitt. Bot. Staatssamml. München Heft 1, 2 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allmaniopsis fruticulosa Suess. -- Mitt. Bot. Staatssamml. München Heft 1, 2 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allochlamys Moq. -- Prodr. [A. P. de Candolle] 13(2): 463. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allochlamys darwinii Moq. -- Prodr. [A. P. de Candolle] 13(2): 463. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera Forssk. -- Flora Aegyptiaco-Arabica sive descriptiones Plantarum 1775 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera Forssk. -- Fl. Aegypt.-Arab. 28 (lix). 1775 [1 Oct 1775] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera Forssk. -- Fl. Aegypt.-Arab. 28 (1775). [1 Oct 1775] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera sect. Allaganthera Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera sect. Allaganthera Moq. -- Prodr. [A. P. de Candolle] 13(2): 354. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera subgen. Alternanthera Forssk. -- Synopsis der Mitteleuropaischen Flora 5(1) 1914 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera sect. Cladothrix Moq. -- Prodr. [A. P. de Candolle] 13(2): 359. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera sect. Dassiera Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera subgen. Jamesbondia Sánch.Pino & Iamonico -- Pl. Biosystems 150(1-2): 193. 2014 [4 Aug 2014] [epublished]

Purified (Shodhit) Alternanthera acaulis Andersson -- Galapagos Veg. 164. 1854 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera achyrantha Sweet -- Hortus Suburbanus Londinensis 1818 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera achyrantha R.Br. ex Sweet -- Hort. Suburb. Lond. 48. 1818 [Jun-Jul 1818] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera achyrantha R.Br. -- Prodr. Fl. Nov. Holland. 417. 1810 [27 Mar 1810] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera achyrantha R.Br. ex Sweet -- Hort. Suburb. Lond. 48. 1818 [Jun-Jul 1818]

Purified (Shodhit) Alternanthera achyrantha R.Br. ex Sweet var. dasyantha Seub. -- Fl. Bras. (Martius) 5(1): 183. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera achyrantha var. echinata (Sm.) Maiden -- Agricultural Gazette of New South Wales 21 1910 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera achyrantha var. leiantha Seub. -- Flora Brasiliensis 5(1) 1875 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera achyrantha R.Br. ex Sweet var. leiantha Seub. -- Fl. Bras. (Martius) 5(1): 183. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera achyrantha R.Br. ex Sweet var. leiantha Seub. in Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera achyrantha R.Br. ex Sweet var. parvifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 359. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera achyranthes Forssk. -- Fl. Aegypt.-Arab. lix, 28. 1775 [1 Oct 1775] (as "achyranth.") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera achyranthoides Hiern -- Cat. Afr. Pl. (Hiern) i. 896 (1900) (sphalm. Forsk.). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera albida Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: (Pl. Lorent. 36). 1874 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera albida f. amentacea Suess. -- Repert. Spec. Nov. Regni Veg. 35: 299. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera albida f. globifera Suess. -- Repert. Spec. Nov. Regni Veg. 35: 299. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera albosquarrosa Suess. -- Repert. Spec. Nov. Regni Veg. 39: 1. 1935 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera albotomentosa Suess. -- Repert. Spec. Nov. Regni Veg. 42: 50. 1937 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera albotomentosa Suess. -- Repert. Spec. Nov. Regni Veg. 42: 50. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

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Purified (Shodhit) Alternanthera albotomentosa var. ecuadoriensis Eliasson -- Fl. Ecuador 28(44): 69. 1987 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera albotomentosa var. ecuadoriensis Eliasson -- Fl. Ecuador 28: 69, fig. 1987 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera altacruzensis Suess. -- Mitt. Bot. Staatssamml. München 1: 3. 1950 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera altacruzensis Suess. -- Mitt. Bot. Staatssamml. München Heft 1, 3 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera amabilis hort. ex Lem. -- Ill. Hort. xv. (1868) I. 558. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera amabilis Lem. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000

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Purified (Shodhit) Alternanthera amabilis Lem. var. tricolor Linden & André -- Ill. Hort. 17: 102, tab. 20. 1870 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera amoena Voss (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera amoena (Regel) Voss -- Vilm. Blumengärtn., ed. 3. 1: 869. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera amoena (Lem.) Voss -- Vilm. Blumengärtn., ed. 3. 1: 869. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera amoena Voss ex K.Heyne -- Nutt. Pl. Ned.-Ind. ed. 2 i. 608 (1927). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera amoena Voss ex K.Heyne -- Nutt. Pl. Ned.-Ind., ed. 2 ed. 2, 1: 608. 1927 Telanthera amoena Regel? (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

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Purified (Shodhit) Alternanthera amoena (Lem.) Voss (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera amoena Voss f. amabilis (Lem.) Voss (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera andicola (Moq.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 75. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera angustifolia R.Br. -- Prodr. Fl. Nov. Holland. 417. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera angustifolia R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera angustifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 324. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera angustifolia var. angustifolia R.Br. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera angustifolia var. lanata Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera arequipensis Suess. -- Repert. Spec. Nov. Regni Veg. 42: 51. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera argentata Moq. -- Prodr. [A. P. de Candolle] 13(2): 352. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera argentata var. amazonica Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over

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Purified (Shodhit) Alternanthera aristata Suess. -- Repert. Spec. Nov. Regni Veg. 39: 2. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera arnoldiana Stoffers -- Acta Bot. Neerl. xii. 73 (1963). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera articulata Stutzer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 43. 1935 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera articulata O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 43. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera articulata O.Stützer f. capitellata O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 43. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera asterophora Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 150. 1936 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit) Alternanthera asterotricha Uline -- Publ. Field Columb. Mus., Bot. Ser. 1: 419. 1899 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera aurata Moq. -- Prodr. [A. P. de Candolle] 13(2): 353. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera australis Covas -- Darwiniana vi. 257 (1943). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera axillaris (Willd.) DC. -- Cat. Pl. Horti Monsp. 77. 1813 [Feb-Mar 1813]

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Purified (Shodhit) Alternanthera bangii (Rusby) auct. -- Mus. Hist. Nat. "Javier Prado", Lima, 1940, iv. 200. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera bastosiana Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 565, nomen. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera baueri Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera baueri Moq. -- Prodr. [A. P. de Candolle] 13(2): 354. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera bettzickiana (Regel) G.Nicholson -- Ill. Dict. Gard. 1: 59 (1884). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera bettzickiana (Regel) G.Nicholson -- Ill. Dict. Gard. 1: 59. 1884 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera bettzickiana Standl. -- in Publ. Field Mus. Nat. Hist. Chicago, Bot. Ser. iii. 254 (1930). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera boliviana Rusby -- Mem. Torrey Bot. Club 4: 249. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera boliviana Rusby -- Mem. Torrey Bot. Club iv. (1895) 249. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera boliviana Rusby subsp. amentacea Suess. -- Repert. Spec. Nov. Regni Veg. 42: 51. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brachiata hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 304. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana (L.) Kuntze -- Revis. Gen. Pl. 2: 537. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana Kuntze -- Revis. Gen. Pl. 2: 537. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana (L.) Kuntze f. angustifolia Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana f. bicolor Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana (L.) Kuntze var. glabriuscula Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana [infrasp.unranked] jacquinii Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana (L.) Kuntze f. jacquinii Schrad. ex Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana (L.) Kuntze var. longiseta Suess. -- Repert. Spec. Nov. Regni Veg. 39: 2. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana (L.) Kuntze var. moquinii Uline & W.L.Bray -- Bot. Gaz. 20: 453. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana (L.) Kuntze f. obtusifolia Kuntze & V.Chandra -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana (L.) Kuntze f. rubicunda Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana var. sericea Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia

prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana var. straminea Suess. -- Repert. Spec. Nov. Regni Veg. 35: 305. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana var. strigosa Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana var. tomentosa Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana (L.) Kuntze var. villosa R.E.Fr. -- Ark. Bot. 16, no. 13: 11. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliana var. villosa Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera brasiliensis hort. ex Vilmorin -- Vilm. Blumengärtn., ed. 3. 1: 869, in syn. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera calcicola Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 151. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera cana Suess. -- Repert. Spec. Nov. Regni Veg. 39: 2. 1935 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera cana Suess. -- Repert. Spec. Nov. Regni Veg. 39: 2. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera canescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 350. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera canescens Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 204. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera capituliflora Schinz (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera capituliflora (Bert.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 76. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera capituliflora Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 76. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera caracasana Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 205. 1818 [Feb 1818] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera caribaea Moq. -- Prodr. [A. P. de Candolle] 13(2): 354. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera celosioides Moq. -- Prodr. [A. P. de Candolle] 13(2): 360. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera chacoensis Morong ex Morong & Britton -- Ann. New York Acad. Sci. 7: 208. 1892 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera chacoensis Morong -- Ann. New York Acad. Sci. vii. (1893) 208. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera chacoensis Morong (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera ciliata Poepp. ex Seub. -- Fl. Bras. (Martius) 5(1): 183. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera cinerella Suess. -- Repert. Spec. Nov. Regni Veg. 39: 3. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera cinerella Suess. -- Repert. Spec. Nov. Regni Veg. 39: 3. 1935 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera coerilis hort. -- Vilm. Blumengärtn., ed. 3. 1: 870, in syn. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera collina Pedersen -- Adansonia sér. 3, 19(2): 218. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera congesta Suess. & Stutzer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 44. 1935 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera congesta Suess. & O.Stützer ex O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 44. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera cordobensis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 10. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera coriacea Herzog -- Meded. Rijks-Herb. 46: 6. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera corymbiformis Eliasson -- Fl. Ecuador 28(44): 81. figs. 1987 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera costaricensis Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera costaricensis Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera crassifolia (Standl.) Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 9: 1 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera crassifolia (Standl.) Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" no. 9: 1. 1950 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera crucis Bold. -- Fl. Dutch W. Ind. Is. 1: 58. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera crucis Bold. -- Fl. Dutch W. Ind. Is. 1: 58. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera culebrasensis Uline -- Publ. Field Columb. Mus., Bot. Ser. 1: 420. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera culebrasensis Uline -- Publ. Field Columb. Mus., Bot. Ser. 1: 420. 1899 1900 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera cyclophylla Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 74. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera cyclophylla Schinz (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera cyclophylla (Seub.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 74. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera decipiens Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera decipiens Benth. -- Fl. Austral. 5: 251. 1870 [Aug-Oct 1870] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera decurrens J.C.Siqueira -- Eugeniana 27: 12 (-13, 17; fig. 2). 2004

Purified (Shodhit) Alternanthera dendrotricha C.C.Towns. -- Kew Bull. 43(1): 106. 1988 [28 Mar 1988] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera dendrotricha C.C.Towns. -- Kew Bull. 43(1): 106, fig. 1988 [28 Mar 1988] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera dentata (Moench) Stuchl. -- Repert. Spec. Nov. Regni Veg. 12: 354, in obs. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera dentata R.E.Fr. -- Ark. Bot. 16(13): 11. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera dentata (Moench) Scheygr. -- in Pulle, Fl. Surinam i. (Meded. K. Ver. Kol. Inst. Amst. xxx.) 39 (1932). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera dentata Stuchlík ex R.E.Fr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera dentata f. pubescens Suess. -- Repert. Spec. Nov. Regni Veg. 35: 299. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera dentata f. rubiginosa Suess. -- Repert. Spec. Nov. Regni Veg. 35: 299. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera denticulata R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera denticulata Wall. -- Numer. List [Wallich] n. 6922. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera denticulata R.Br. -- Prodr. Fl. Nov. Holland. 417. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera denticulata var. denticulata R.Br. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera denticulata var. micrantha Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera denticulata var. uliginosa Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 86 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera dolichocephala Urb. -- Symb. Antill. (Urban). 4(2): 221. 1905 [15 Feb 1905] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera dolichocephala Urb. -- Symb. Antill. (Urban). 4(2): 221. 1905 [15 Feb 1905] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera dominii Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 76. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera dominii Schinz (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera dubia Hort.Paris. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 361. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera dubia Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 209. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera echinata Sm. -- Cycl. (Rees) 39(Addenda & Corrig.): sub Athernanthera, no. 10 (1819). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera echinata Sm. -- in Rees, Cyclop. Suppl. n. 10. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera echinata Sm. -- Cycl. [A. Rees], (London ed.) 39: Addenda, Alternanthera no. 10. 1819 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera echinata Hort.Bonn. ex Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] vi. 43. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera echinata B.Rees -- Rees' Cyclopaedia 39 1818 Supplement no. 10. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera echinocephala (Hook.f.) Christoph. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera echinocephala (Hook.f.) Christoph. -- Nyt Mag. Naturvidensk. 70: 73. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera elongata (Willd.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 75. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera elongata (Willd.) Schinz f. major Suess. -- Repert. Spec. Nov. Regni Veg. 35: 299. 1934 371 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera elongata var. nigriceps Suess. -- Repert. Spec. Nov. Regni Veg. 35: 299. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera elongata (Willd.) Schinz var. nigriceps (Moq.) Suess. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera erecta Rchb. -- Prodr. [A. P. de Candolle] 3: 375. 1828 [mid Mar 1828] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera fasciculata Suess. -- Repert. Spec. Nov. Regni Veg. 42: 52. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera fastigiata Suess. -- Repert. Spec. Nov. Regni Veg. 42: 52. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera fastigiata Suess. -- Repert. Spec. Nov. Regni Veg. 42: 52. 1937 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera felipponei Beauverd -- Bull. Soc. Bot. Genève ser. 2, 13: 7, 268. 1922 Name only (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera ficoidea R.Br. -- Prodr. Fl. Nov. Holland. 417. 1810 [27 Mar 1810] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera ficoidea (L.) P.Beauv. -- Fl. Oware 2: 66, f. 1. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera ficoidea Griseb. -- Fl. Brit. W.I. [Grisebach] 67. 1859 [Dec 1859] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera ficoidea (L.) P.Beauv. f. aberrans (Pedersen) Pedersen -- Fl. Ilustr. Entre Ríos (Argent.) 3: 200 (1987):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera ficoidea (L.) P.Beauv. var. amoena (Lem.) L.B.Sm. & Downs -- Fl. Ilustr. Catarin. [Amara]: 62. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera ficoidea (L.) P.Beauv. var. bettzickiana (Regel) Backer -- Fl. Males., Ser. 1, Spermat. 4: 93. 1949 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera ficoidea Sm. subsp. chacoensis (Morong) Pedersen -- Fl. Ilustr. Entre Ríos (Argent.) 3: 200 (1987):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera ficoidea (L.) P.Beauv. var. diffusa Kuntze -- Revis. Gen. Pl. 2: 539. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera ficoidea (L.) P.Beauv. var. flavogrisea Fawc. & Rendle -- Fl. Jamaica [Fawcett & Rendle] 3: 140. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera ficoidea (L.) P.Beauv. f. pilosa (Moq.) Pedersen -- Fl. Ilustr. Entre Ríos (Argent.) 3: 200 (1987):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera ficoidea (L.) P.Beauv. var. spathulata (Lem.) L.B.Sm. & Downs -- Fl. Ilustr. Catarin. 1(Amarant.): 61. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera ficoidea (L.) P.Beauv. var. versicolor (Lem.) L.B.Sm. & Downs -- Fl. Ilustr. Catarin. 1(Amarant.): 63. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera ficoides Rchb. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 357. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera filifolia J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 102. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera filifolia J.T.Howell subsp. glaucescens (Hook.f.) Eliasson -- Madroño 20: 264. 1970 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera filifolia J.T.Howell subsp. margaritacea J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 104. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera filifolia subsp. microcephala Eliasson -- Madroño 20: 264. 1970 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera filifolia subsp. nudicaulis (Hook.f.) Eliasson -- Madroño 20: 264. 1970 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera filifolia subsp. pintensis Eliasson -- Madroño 20: 264. 1970 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera filifolia subsp. sylvatica J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 104. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera flava (L.) Mears -- Taxon 29(1): 88. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera flavescens Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 207 (qu.). 1818 [Feb 1818] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera flavescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 350. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera flavicoma J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 107. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera flavida Suess. -- Repert. Spec. Nov. Regni Veg. 35: 300. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera flavida Suess. -- Repert. Spec. Nov. Regni Veg. 35: 300. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera flavogrisea Urb. -- Symb. Antill. (Urban). 5(2): 340. 1907 [20 May 1907] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera forastmemii R.E.Fr. -- Ark. Bot. 16(12): 12. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera geniculata Urb. -- Symb. Antill. (Urban). 7(2): 211. 1912 [15 Jun 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera gomphrenoides Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 208. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera halimifolia Standl. ex Pittier -- Man. Pl. Usual. Venez. 145. 1926 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera hirtula (Mart.) R.E.Fr. -- Ark. Bot. 16(12, reimpr.): 18. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera hirtula subvar. atropurpurea Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 277. 1927 51 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera hirtula subvar. cinabarina Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 277. 1927 51 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera hirtula (Mart.) R.E.Fr. var. hirsuta Pedersen -- Bonplandia (Corrientes) 10(1–4): 84. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera hirtula var. hirsuta Pedersen -- Bonplandia (Corrientes) 10(1-4): 84 (fig. 1G-I). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera hirtula var. nitens Pedersen -- Bonplandia (Corrientes) 10(1-4): 84 (86; fig. 1A-F). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera hirtula (Mart.) R.E.Fr. var. nitens Pedersen -- Bonplandia (Corrientes) 10(1–4): 84. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera hirtula R.E.Fr. subvar. pallens Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 278. 1927 51 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera hirtula R.E.Fr. var. robusta Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 277. 1927 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera hirtula R.E.Fr. var. rosea Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 277. 1927 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera hirtula subvar. straminea Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 277. 1927 51 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera hirtula R.E.Fr. subvar. straminea (Chodat) Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 277. 1926 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera inaccessa Pedersen -- Adansonia ser. 3, 19: 219, fig. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera inaccessa Pedersen -- Adansonia sér. 3, 19(2): 219. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera ingramiana Schinz (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera ingramiana Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 76. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera ingramiana (Standl.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 76. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera iresinoides Kunth (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera iresinoides Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 209. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera jacquinii (Schrad.) Alain -- Bull. Torrey Bot. Club 92: 292. 1965 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera jacquinii (Schrad.) Alain -- Bull. Torrey Bot. Club xcii. 292 (1965). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera januarensis J.C.Siqueira -- Eugeniana 27: 11 (-12, 15; fig. 1). 2004

Purified (Shodhit) Alternanthera junciflora I.M.Johnst. -- Contr. Gray Herb. 85: 32. 1929 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera junciflora (J.Rémy) I.M.Johnst. -- Contr. Gray Herb. 85: 32. 1929 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera kerberi Uline & W.L.Bray -- Bot. Gaz. 20: 450. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera kerberi Uline & W.L.Bray -- Bot. Gaz. 20: 450. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera kurtzii Schinz ex Pedersen -- Darwiniana xiv. 435 (1967). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera kurtzii Schinz ex Pedersen -- Darwiniana 14: 435. 1967 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera kurtzii Schinz ex Pedersen subsp. sclerosperma Pedersen -- Bonplandia (Corrientes) 10(1–4): 86. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera kurtzii Schinz ex Pedersen subsp. sclerosperma Pedersen -- Bonplandia (Corrientes) 10(1-4): 86 (-88; fig. 2). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera laguroides Standl. -- Lista Pl. Salvador [Standley & S. Calderon] 74. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera laguroides (Standl.) Standl. -- Lista Pl. Salvador [Standley & S. Calderon] 74 (1925); Standley & Steyerm. inFieldiana, Bot., xxiv. IV. 149 (1946). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera lanceolata (Benth.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 75. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera lanceolata Schinz (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera lanceolata Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 75. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera lanuginosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 359. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera lanuginosa (Nutt.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 359. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera lappulacea Schltdl. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 329. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera latifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 351. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia

prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera laxa Suess. -- Repert. Spec. Nov. Regni Veg. 35: 300. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera laxa Suess. -- Repert. Spec. Nov. Regni Veg. 35: 300. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera lehmannii Hieron. -- Bot. Jahrb. Syst. 20(3, Beibl. 49): 8. 1895 [9 Apr 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera lehmannii Hieron. -- Bot. Jahrb. Syst. 20(3, Beibl. 49): 8. 1895 [9 Apr 1895] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera leiantha (Seub. ex Mart.) Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" no. 9: 1. 1950 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera leiantha (Seub.) Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 9: 1 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f.,

Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera leptophylla Benth. -- Fl. Austral. 5: 251. 1870 [Aug-Oct 1870] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera leptophylla Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera leucantha Moq. -- Prodr. [A. P. de Candolle] 13(2): 357. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera mexicana Moq. -- Prodr. [A. P. de Candolle] 13(2): 352. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera mexicana Moq. var. divergens Suess. -- Repert. Spec. Nov. Regni Veg. 35: 301. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera mexicana Moq. var. gracilis Suess. -- Repert. Spec. Nov. Regni Veg. 35: 301. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera mexicana Hieron. f. lanuginosa Suess. -- Repert. Spec. Nov. Regni Veg. 35: 301. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera mexicana Moq. var. lehmannii (Hieron.) Suess. -- Repert. Spec. Nov. Regni Veg. 44: 36. 1938 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera meyeriana (Regel & Körn.) Suess. -- Lilloa iv. 127 (1939). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera micrantha R.E.Fr. -- Ark. Bot. 16(12): 14. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera micrantha (Benth.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 86 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera micrantha R.E.Fr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera microcephala Schinz (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera microcephala (Moq.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 75. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera microphylla R.E.Fr. -- Nova Acta Regiae Soc. Sci. Upsal. ser. 4, 1, no. 1: 154. 1905 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera minutiflora (Seub.) Suess. -- Repert. Spec. Nov. Regni Veg. 35: 336. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera mollendoana Suess. -- Repert. Spec. Nov. Regni Veg. 42: 54. 1937 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera mollis Loes. -- Verh. Bot. Vereins Prov. Brandenburg 58: 142. 1917 [1916 publ 1 May 1917] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera mollis (B.L.Rob.) Loes. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera moquinii Dusén (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera moquinii (Webb) Dusén -- Arq. Mus. Nac. Rio de Janeiro 13: 63. 1903 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera moquinii (Webb ex Moq.) Dusén -- Archiv. Mus. Nac. Rio de Janeiro xiii. 63, 100 (1905). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera moquinii (Webb) Dusén var. grandiceps Suess. -- Repert. Spec. Nov. Regni Veg. 35: 302. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera moquinii var. villosa Dusén -- Arq. Mus. Nac. Rio de Janeiro 13: 63. 1903 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera morongii Uline -- Publ. Field Columb. Mus., Bot. Ser. ser. 1: 418. 1899 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera multicaulis Kuntze -- Revis. Gen. Pl. 2: 538. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera multiflora Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 75, sphalm.; Suesseng. in Fedde, Repert. 35: 336. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera muscoides (Sw.) Hitchc. -- Rep. (Annual) Missouri Bot. Gard. 4: 122. 1893 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Alternanthera muscoides Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 39. 1880 [7 Feb 1880] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera nahui Heenan & de Lange -- New Zealand J. Bot. 47(1): 102 (99-104; figs. 2B, 3C, 4B). 2009 [Mar 2009]

Purified (Shodhit) Alternanthera nana F.Bauer ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 341. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera nana R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera nana var. major Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera nana var. nana R.Br. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera nana var. robusta O.D.Evans -- Handbook of the Vascular Plants of the Sydney District and Blue Mountains 1962 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera negrensis Suess. -- Mitt. Bot. Staatssamml. München Heft 1, 3 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera negrensis Suess. -- Mitt. Bot. Staatssamml. München 1: 3. 1950 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera nesiotes I.M.Johnst. -- Contr. Gray Herb. 68: 83. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera nigriceps Hook. -- Bot. Misc. 2: 237. 1831 [before 11 Jun 1831] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera nigripes Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 65, (sphalm.). 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera nodifera Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 36. 1879 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera nodiflora R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera nodiflora var. linearifolia Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera nodiflora var. nodiflora R.Br. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera nudicaulis Christoph. -- Nyt Mag. Naturvidensk. 70: 73. 1932 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera nudicaulis (Hook.f.) Christoph. -- Nyt Mag. Naturvidensk. 70: 73. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera paronichyoides f. aberrans Pedersen -- Darwiniana 14: 413. 1967 7913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera paronichyoides var. boliviana (Rusby) Pedersen -- Darwiniana 14: 440. 1967 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera parviflora Moq. -- Prodr. [A. P. de Candolle] 13(2): 360. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera versicolor (Lem.) Voss (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera vestita (Andersson) J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 108. 1933 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera villiflora Scheele -- Linnaea 22: 149. 1849 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera villosa Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 208. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera villosa Sm. -- in Rees, Cyclop. Suppl. n. 9. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera villosa D.Dietr. -- Syn. Pl. [D. Dietrich] i. 867. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alternanthera williamsii Standl. -- J. Wash. Acad. Sci. 15: 458. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera williamsii Standl. -- J. Wash. Acad. Sci. 1925. xv. 458. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alternanthera williamsii f. purpurea Standl. -- J. Wash. Acad. Sci. 15: 458. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amarantellus Speg. -- in Com. Mus. Buenos Aires I. x. 343 (1901). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amarantellus argentinus Speg. -- Comun. Mus. Nac. B. Aires 1: 344, pl. 7, figs. 1-5. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amarantesia hort. ex Regel -- Gartenflora (1869) 102. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amarantesia brasiliensis hort. ex Regel -- Gartenflora (1869) 102. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthoides Mill. -- Gard. Dict. Abr., ed. 4. [unpaged]. 1754 [28 Jan 1754] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthoides Mill. -- Gard. Dict. Abr., ed. 4. (1754); Medik. Phil. Bot. 1: 71 (1789). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthoides decumbens (Jacq.) M.Gómez -- An. Inst. Segunda Ensenanza ii. 313 (1896); cf. Gray Herb. Card Cat. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus Adans. -- Fam. Pl. (Adanson) 2: 269. 1763 [Jul-Aug 1763] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus L. -- Genera Plantarum ed. 5 1754 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus Adans. -- Familles des Plantes 2 1763 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus Kunth -- Nova Genera et Species Plantarum 2 1818 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Amaranthus L. -- Sp. Pl. 2: 989. 1753 [1 Mai 1753] ; Gen. Pl., ed. 5, 427. 1754 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus L. -- Sp. Pl. 2: 989. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sect. Acanthochiton (Torr.) Mosyakin & K.R.Robertson -- Ann. Bot. Fenn. 33(4): 277. 1996 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus sect. Acnida (L.) Mosyakin & K.R.Robertson -- Ann. Bot. Fenn. 33(4): 277, with incorrect basionym ref. 1996 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus subgen. Acnida Aellen -- Ill. Fl. Mitt.-Eur., ed. 3. 2" 467, 474. 1961 ; nom. inval.

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Purified (Shodhit) Amaranthus subgen. Acnida (L.) Aellen ex K.R.Robertson -- J. Arnold Arbor. 62(3): 283 (1981):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus sect. Amaranthus L. -- Florula Belgica 1827 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sect. Amarathotypus Dumort. -- Florula Belgica 1827 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sect. Blitopsis Dumort. -- Fl. Belg. (Dumortier) 19. 1827 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus nothosect. Dubia Mosyakin & K.R.Robertson -- Ann. Bot. Fenn. 33(4): 278. 1996 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus sect. Euamaranthus Moq. -- Prodromus 13(2) 1849 ; nom. inval. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sect. Euxolus (Raf.) Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sect. Goerziella (Urb.) Mosyakin & K.R.Robertson -- Ann. Bot. Fenn. 33: 280. 1996 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus subsect. Hybrida Mosyakin & K.R.Robertson -- Ann. Bot. Fenn. 33(4): 278. 1996 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit) Amaranthus sect. Pentamorion (Beck) Mosyakin & K.R.Robertson -- Ann. Bot. Fenn. 33: 280. 1996 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sect. Pentamorion (Beck) Mosyakin & K.R.Robertson -- Ann. Bot. Fenn. 33(4): 280. 1996 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sect. Pyxidium Moq. -- Prodr. [A. P. de Candolle] 13(2): 262. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sect. Saueranthus Mosyakin & K.R.Robertson -- Ann. Bot. Fenn. 33: 277. 1996 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sect. Saueranthus Mosyakin & K.R.Robertson -- Ann. Bot. Fenn. 33(4): 277. 1996 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus abyssinicus hort. ex L.H.Bailey -- Man. Cult. Pl. 252 (1924), in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus acanthobracteatus Henrickson -- Sida 21(1): 12 (11-17; figs. 1-2). 2004 [20 Aug 2004]

Purified (Shodhit) Amaranthus acanthochiton Sauer -- Madroño 13: 44. 1955 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus acanthochiton J.D.Sauer -- Madroño 13: 44. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus acroglochin Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 927. 1824 [dated 1825; publ. in late 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus acutilobus Uline & W.L.Bray -- Bot. Gaz. 19: 320. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus acutilobus Uline & W.L.Bray -- Bot. Gaz. 19: 320. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus adscendens not_stated -- not _stated. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus adulterinus Thell. -- Repert. Spec. Nov. Regni Veg. 24: 301, hybr. 1928 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus × aellenii Cacciato -- Giorn. Bot. Ital. ci. 404 (1968). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus × aellenii Cacciato nothosubsp. monteluccii (Cacciato) Iamonico & Galasso -- Phytotaxa 340(2): 195. 2018 [23 Feb 2018] [epublished]

Purified (Shodhit) Amaranthus aeneus Besser -- Cat. Hort. Volhyn. (1816) 8. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus aeruoides Hochst. & Steud. ex A.Rich. -- Tent. Fl. Abyss. 2: 214. 1850 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus affinis Thell. -- Repert. Spec. Nov. Regni Veg. 21: 324. 1925 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus affinis Thell. -- Repert. Spec. Nov. Regni Veg. 21: 324. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus albiflorus Moq. -- Prodr. [A. P. de Candolle] 13(2): 263. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus albomarginatus Uline & W.L.Bray -- Bot. Gaz. 19: 318. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus albomarginatus Uline & W.L.Bray -- Bot. Gaz. 19: 318. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus albus Robin -- Voy. Louis. 374; ex Moq. in DC. Prod. xiii. II. 265. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus albus Thunb. -- Fl. Cap. (Thunberg, ed. 2) 215. 1823 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus albus L. -- Systema Naturae 1759 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus albus L. -- Syst. Nat., ed. 10. 2: 1268. 1759 [7 Jun 1759] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus albus Rodsch. ex F.Dietr. -- Neu Nachtr. Vollst. Lex. Gärtn. 1: 196. 1825 [May 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus albus L. -- Syst. Nat., ed. 10. 2: 1268. 1759 [7 Jun 1759] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus albus L. [infrasp.unranked] monosepalus Thell. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5: 287. 1914 Ascherson & Graebner (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus albus L. var. parviflorus Moq. -- Prodr. [A. P. de Candolle] 13(2): 264. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus albus L. var. puberulus Thell. in Asch. & Graebn. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5: 287. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus albus L. var. pubescens (Uline & W.L.Bray) Fernald -- Rhodora 47: 140. 1945 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus albus L. [infrasp.unranked] rubicundus Thell. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5: 287. 1914 Ascherson & Graebner (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus alius E.H.L.Krause -- Beih. Bot. Centralbl., Abt. 2. 33(2): 481, sp. aggreg. 1915 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus × alleizettei Aellen -- Candollea xiv. 159 (1953). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus alopecurus Hochst. ex A.Braun & C.D.Bouché -- Index Seminum [Berlin] 1. 1872 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus altissimus Riddell -- Syn. Fl. West. States 41. 1835 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus altissimus Riddell -- Syn. Fl. West. St. (1835) 41. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus ambigens Standl. -- N. Amer. Fl. 21(2): 106. 1917 [9 Jun 1917] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus ambigens Standl. -- N. Amer. Fl. 21(2): 106. 1917 [9 Jun 1917] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus amboinicus Buch.-Ham. -- Numer. List [Wallich] n. 6987. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus anacardana Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 719. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus anardana Buch.-Ham. -- Numer. List [Wallich] n. 6903. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus anderssonii J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 95. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus anderssonii J.T.Howell f. typicus J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 95. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus angustifolius M.Bieb. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 381. 1805 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus angustifolius Lam. subsp. aschersonianus Thell. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5: 309. 1914

Purified (Shodhit) Amaranthus angustifolius var. sylvestris (Villiers) Thell. -- Flora der Schweiz 1 1923 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus arctioideus Perr. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 332. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus ascendens Loisel. var. oleraceus (L.) Thell. ex Priszter -- Agrartud. Egyet. Kert-Szologazdasagtud. Karanak Evk. 2: 221. 1953 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus asplundii Thell. -- Repert. Spec. Nov. Regni Veg. 21: 322. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus blitoides S.Watson var. halophilus Aellen -- Fl. Iranica [Rechinger] 91: 7. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitoides S.Watson var. reverchonii Uline & W.L.Bray -- Bot. Gaz. 19: 315. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitoides S.Watson var. scleropoides (Uline & W.L.Bray) Thell. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5(1): 293. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitoides S.Watson var. scleropoides (Uline & W.L.Bray) Thell. in Asch. & Graebn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitoides S.Watson f. scleropoides (Uline & W.L.Bray) Probst -- Mitt. Naturf. Ges. Solothurn 8: 59. 1928 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitoides S.Watson f. scleropoides (Uline & W.L.Bray) Thell. ex Probst (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitonius St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 119. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitum Rchb. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 69. 1840 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia

prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitum Auct. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 267, 274. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitum L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitum Moq. -- Prodr. [A. P. de Candolle] 13(2): 263. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitum L. -- Sp. Pl. 2: 990. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitum L. -- Sp. Pl. 2: 990. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitum L. var. ascendens (Loisel.) DC. -- Cat. Pl. Horti Monsp. 4. 1813 [Feb-Mar 1813] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitum L. subsp. emarginatus (Salzm. ex Uline & W.L.Bray) Carretero, Muñoz Garm. & Pedrol -- Anales Jard. Bot. Madrid 44(2): 599. 1987 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitum L. var. emarginatus (Salzm. ex Uline & W.L.Bray) Lambinon -- Bull. Soc. Échange Pl. Vasc. Eur. Occid. Bassin Médit. 24: 55. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitum var. graecizans (Moench) Moq. -- Prodr. [A. P. de Candolle] 13(2): 263. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitum L. var. graecizans (Moench) Moq. in DC. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitum L. f. lividus (L.) Letz -- Fl. Slovenska 6(4): 723, 111. 2016

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Purified (Shodhit) Amaranthus blitum L. subsp. oleraceus (L.) Costea -- Sida 19(4): 984 (2001). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus blitum L. subsp. polygonoides (Moq.) Carretero -- Anales Jard. Bot. Madrid 41(2): 276. 1985 [1984 publ. 1985] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitum L. subsp. polygonoides (Zoll. ex Moq.) Carretero -- Anales Jard. Bot. Madrid 41(2): 276. 1985 [1984 publ. 1985] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus blitum L. var. pseudogracilis (Thell.) Costea -- Sida 19(4): 981 (2001). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus blitum L. subsp. pseudogracilis (Thell.) N.Bayón -- Ann. Missouri Bot. Gard. 101(2): 312. 2015 [29 Dec 2015]

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Purified (Shodhit) Amaranthus bouchonii Thell. var. cacciatoi Aellen ex Cacciato -- Ann. Bot. (Rome) 28: 618. 1966

Purified (Shodhit) Amaranthus bracteosus Uline & W.L.Bray -- Bot. Gaz. 19: 314. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus brandegeei Standl. -- N. Amer. Fl. 21(2): 109. 1917 [9 Jun 1917] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus brasiliensis Moq. -- Prodr. [A. P. de Candolle] 13(2): 266. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus braunii Thell. -- in Graebn. Syn. Mitteleur. Fl. v. 270 (1914), hybr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus brisbanii Kov. -- Nauch. Trud. Vissh Selskostop. Inst. Plovdiv 23(1): 50 (1978). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus brownii Christoph. & Caum -- Bull. Bernice P. Bishop Mus. 81: 25. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus buchtienianus Thell. -- Repert. Spec. Nov. Regni Veg. 21: 323. 1925 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus × budensis Priszter -- in Ind. Hort. Bot. Univ. Budapest. vii. 125 (1949). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus bullatus Besser ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 928. 1824 [dated 1825; publ. in late 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cacciatoi (Aellen ex Cacciato) Iamonico -- Willdenowia 43(2): 239. 2013 [7 Dec 2013]

Purified (Shodhit) Amaranthus californicus (Moq.) S.Watson -- Bot. California [W.H.Brewer] 2: 42. 1880 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus campestris Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 382. 1805 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus canariensis Besser -- Cat. Hort. Volhyn. (1816) 8. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cannabinus (L.) J.D.Sauer -- Madroño 13: 11. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus capensis Thell. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5(1): 293. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus capensis Thell. subsp. uncinatus (Thell.) Brenan -- J. S. African Bot. 47(3): 475. 1981 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus capitatus Cat. -- Hort. Turic. (1827-28). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus caracam Besser -- Cat. Hort. Volhyn. (1816) 8. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus caracasanus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 195. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus caracu Zucc. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 69. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cararia Besser -- Cat. Hort. Volhyn. (1816) 8. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cararu Jacq. ex Zuccagni -- Cent. Observ. Bot. [p. 46] No. 94. 1806 [Apr 1806 publ. Dec 1806] ; preprinted from J.J. Roemer's Collecteana, see p. 158 (1806-1810) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cararu Hort.Paris. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 274. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cardenasianus Hunz. -- Bol. Soc. Argent. Bot. 4: 136, fig. 2. 1951 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cardenasianus Hunz. -- Bol. Soc. Argent. Bot. iv. 136 (1951). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus carneus Greene -- Pittonia 2(8): 105. 1890 [3 Jun 1890] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus carneus hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 257. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus carneus Greene -- Pittonia 2(8): 105. 1890 [3 Jun 1890] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus carolinae Kov. -- Nauch. Trud. Vissh Selskostop. Inst. Plovdiv 23(1): 51 (1978). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cathecu hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 259. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus caturus B.Heyne ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 720. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus caturus Roxb. -- in Herb. Madr. sec. Wall. Cat. n. 6900. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus caudatus L. -- Sp. Pl. 2: 990. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus caudatus L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus caudatus L. -- Sp. Pl. 2: 990. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus caudatus L. subsp. saueri V.Jehlík -- Preslia 62(2): 164 (1990). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cauliflorus Link -- Enum. Hort. Berol. Alt. 2: 389. 1822 [Jan-Jun 1822] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus celosioides Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 194. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus centralis J.Palmer & Mowatt -- Nuytsia 19(1): 111 (-114; figs. 1-2, map). 2009 [2 Jun 2009]

Purified (Shodhit) Amaranthus cernuus Besser -- in Cat. Hort. Turic. (1827-8) " An Celosia ? ". (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus chihuahensis S.Watson -- Proc. Amer. Acad. Arts xxi. (1886) 436. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus chihuahuensis S.Watson -- Proc. Amer. Acad. Arts 21: 436. 1886 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus chipendalei Kov. -- Nauch. Trud. Vissh Selskostop. Inst. Plovdiv 23(1): 52 (1978), as 'chipendalii'. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus chlorostachys Willd. -- Amarant. 34. t. 10. f. 19. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus chlorostachys Willd. -- Hist. Amaranth. 34 (t. 10, fig. 19). 1790 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus chlorostachys Willd. subvar. aristulatus Thell. -- Mitt. Naturf. Ges. Solothurn 6: 26. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus chlorostachys Willd. subvar. aristulatus Thell. ex Probst. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus chlorostachys Willd. convar. erythrostachys (Moq.) Aellen -- Fl. Iranica [Rechinger] 91: 5. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus chlorostachys Willd. var. powellii (S.Watson) Priszter -- Agrartud. Egyet. Kert-Szologazdasagtud. Karanak Evk. 2(2): 144. 1953 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus chlorostachys Willd. var. pseudoretroflexus Thell. -- Mitt. Naturf. Ges. Solothurn 6: 26. 1920 Vierteljahrsschr. Naturf. Ges. Zürich 52: 443. 1907 (non vidi) (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus circinnatus Hort Paris. ex Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 311. 1810 [3 Sep 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus clementii Domin -- Biblioth. Bot. lxxxix. 76 (1921). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus clementii Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 76 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cochleitepalus Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 80 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cochleitepalus Domin -- Biblioth. Bot. lxxxix. 80 (1921). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus coesius F.Dietr. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 266. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus commutatus Kerner -- Oesterr. Bot. Z. 25: 194. 1875 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus congestus C.C.Towns. -- Kew Bull. 43(1): 103, fig. 1988 [28 Mar 1988] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus congestus C.C.Towns. -- Kew Bull. 43(1): 103. 1988 [28 Mar 1988] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus coracanus Mart. -- Hort. Erlang. 197. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus crassipes Schltdl. -- Linnaea 6: 757. 1831 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus crassipes Schltdl. -- Linnaea 6: 757. 1831 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus crassipes Schltdl. var. warnockii (I.M.Johnst.) Henrickson -- Sida 18(3): 788. 1999 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus crassipes Schltdl. subsp. warnockii (I.M.Johnst.) N.Bayón -- Ann. Missouri Bot. Gard. 101(2): 319. 2015 [29 Dec 2015]

Purified (Shodhit) Amaranthus crassipes Schltdl. var. warnockii (I.M.Johnst.) Henrickson -- Sida 18(3): 788. 1999 [Sep 1999] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus crispus Terrac. -- Atti Accad. Sc. Napoli Ser. 2. iv. (1890) App. 2. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus crispus (Lesp. & Thévenau) A.Braun ex J.M.Coult. & S.Watson -- Manual (Gray), ed. 6. 428. 1890 [Feb 1890] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus cristulatus Speg. -- in Com. Mus. Buenos Aires I. x. 345. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus crocatus Besser -- Cat. Hort. Volhyn. (1816) 9. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cruentus Willd. ex Roxb. -- Fl. Ind. iii. 610. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus cruentus L. -- Systema Naturae 1759 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus esculentus Besser -- Cat. Hort. Volhyn. (1816) 9; ex Moq. in DC. Prod. xiii. II. 266. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus farinaceus Roxb. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 266. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus fatine Mart. -- Hort. Erlang. 197. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus filicaulis Sennen -- Cavanillesia ii. 34 (1929), hybr.?. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus fimbriatus (Torr.) Benth. ex S.Watson -- Bot. California [W.H.Brewer] 2: 42. 1880 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus flavescens hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 259. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus flexuosus hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 260. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus floridanus (S.Watson) Sauer -- Madroño 13: 25. 1955 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus floridanus (S.Watson) J.D.Sauer -- Madroño 13: 25. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus frutescens Horl. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 348. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus glaucus Biv. -- Nuove Piante 11, footnote. 1838

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Purified (Shodhit) Amaranthus gracilis Desf. -- Tableau de l'?cole de Botanique du Mus?um d'Histoire Naturelle 1804 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus greggii S.Watson var. muelleri Uline & W.L.Bray -- Bot. Gaz. 19: 272. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus guadeloupensis hort. -- Vilm. Blumengärtn., ed. 3. 1: 866, in syn. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus guadelupensis hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 257. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus haughtii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 149. 1936 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus haughtii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 149. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus hecticus Willd. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hierichuntinus Vis. -- in Att. Ist. Ven. Sc. Ser. III, iv. (1858-59) 139. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hungaricus Soó -- Repert. Spec. Nov. Regni Veg. 22: 318, hybr. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. -- Sp. Pl. 2: 990. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. -- Sp. Pl. 2: 990. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus Vell. -- Fl. Flumin. Icon. 10: t. 28. 1831 [1827 publ. 29 Oct 1831] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 5: 140. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. subvar. aciculatus Thell. in Asch. & Graebn. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5, Abt. 1: 238. 1914 as Amaranthus (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over

15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. subvar. aciculatus Thell. in Asch. & Graebn. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5, Abt. 1: 240. 1914 as Amaranthus (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. subvar. aciculatus (Thell.) Carretero -- Collect. Bot. (Barcelona) 11: 124. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. subvar. aristulatus Thell. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. batalleri (Sennen) Carretero -- Collect. Bot. (Barcelona) 11: 129, without basionym ref. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. bellardii Moq. -- Prodr. [A. P. de Candolle] 13(2): 259. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. bouchonii (Thell.) Lambinon -- Candollea 52(2): 273 (1997):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia

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Purified (Shodhit) Amaranthus hybridus L. subsp. caudatus (L.) Iamonico & Galasso -- Ital. Botanist 4: 34. 2017 [3 Nov 2017] [epublished]

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Purified (Shodhit) Amaranthus hybridus L. var. chlorostachys Thell. -- Fl. Advent. Montpellier 205. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. subsp. cruentus (L.) Thell. -- Fl. Advent. Montpellier 205. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. densus Farw. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus hybridus L. var. erythrostachys Moq. -- Prodr. [A. P. de Candolle] 13(2): 259. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. subvar. genuinus (Thell.) Carretero -- Collect. Bot. (Barcelona) 11: 124. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. hecticus (Willd.) Moq. in DC. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. hecticus (Willd.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 260. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus subsp. hybridus -- Watsonia 4 1957 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. f. hypochondriacus Robinson (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. subsp. hypochondriacus (L.) Thell. -- Fl. Advent. Montpellier 204. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. hypochondriacus Thell. -- Fl. Advent. Montpellier 205. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. hypochondriacus (L.) B.L.Rob. -- Rhodora 10: 32. 1908 [12 Mar 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus hybridus subsp. incurvatus (Timeroy ex Gren. & Godr.) Brenan -- Watsonia 4 1957 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. laetus (Willd.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 259. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. laetus (Willd.) Moq. in DC. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. leucocarpus (S.Watson) Hunz. -- Revista Argent. Agron. 10: 340. 1943 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. subvar. multispiculatus (Sennen) Carretero -- Collect. Bot. (Barcelona) 11: 128, without basionym ref. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. paniculatus (L.) Uline & W.L.Bray (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. paniculatus (L.) Thell. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. paniculatus Uline & W.L.Bray -- Mem. Torrey Bot. Club 5: 145. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. paniculatus Thell. -- Fl. Advent. Montpellier 205. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. subsp. patulus (Bertol.) Carretero -- Collect. Bot. (Barcelona) 11: 127. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. patulus Thell. -- Fl. Advent. Montpellier 206. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. patulus (Bertol.) Thell. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. pergaminensis Covas -- Darwiniana 5: 336. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus Vell. subsp. powellii (S.Watson) T.Karlsson -- Nordic J. Bot. 20(5): 519. 2001 [2000 publ. 2001] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. prostratus Moq. -- Prodr. [A. P. de Candolle] 13(2): 260. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. f. pseudoretroflexus (Thell.) Thell. in Asch. & Gräbner -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5: 239. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. subvar. pseudoretroflexus Thell. -- Mitt. Bot. Mus. Univ. Zürich 83: 728. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. pseudoretroflexus (Thell.) Carretero -- Collect. Bot. (Barcelona) 11: 125. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. pseudoretroflexus (Thell.) Carretero -- Collect. Bot. (Barcelona) 11(4): 125. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. subsp. quitensis (Kunth) Costea & Carretero -- Sida 19(4): 955. 2001 [28 Dec 2001] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. subsp. quitensis (Kunth) Costea & Carretero -- Sida 19(4): 955 (2001). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. quitensis (Kunth) Covas -- Darwiniana 5: 336. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. rubricaulis Moq. -- Prodr. [A. P. de Candolle] 13(2): 259. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hybridus L. var. sanguineus Farw. -- Rep. (Annual) Michigan Acad. Sci. 20: 175. 1918 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hypochondriacus L. -- Sp. Pl. 2: 991. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hypochondriacus L. -- Sp. Pl. 2: 991. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hypochondriacus L. var. macrostachys Moq. -- Prodr. [A. P. de Candolle] 13(2): 256. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hypochondriacus L. var. monstrosus Moq. -- Prodr. [A. P. de Candolle] 13(2): 256. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hypochondriacus L. var. powellii (S.Watson) Pedersen -- Monogr. Syst. Bot. Missouri Bot. Gard. 74: 1245. 1999 [11 June 1999] ; Zuloaga & Morrone (eds.), Cat. Pl. Vasc. Rep. Arg. 2 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hypochondriacus L. var. powellii (S.Watson) Pedersen -- Monogr. Syst. Bot. Missouri Bot. Gard. 74(2): 1245. 1999 Alt. Title: Cat. Pl. Vasc. Rep. Argentina, pt. 2. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hypochondriacus L. var. racemosus Moq. -- Prodr. [A. P. de Candolle] 13(2): 256. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus hypochondriacus var. tortuosus Moq. -- Prodr. [A. P. de Candolle] 13(2): 256. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus inamoenus Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 386 (1805); Amar. 14. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus incarnatus hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 257. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus incomptus Willd. -- Enum. Pl. Suppl. [Willdenow] 64. 1814 [Jul-Dec 1814] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus incurvatus Gren. & Godr. -- Prosp. Fl. Fr. 8. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus induratus C.A.Gardner ex J.Palmer & Mowatt -- Nuytsia 19(1): 117 (-120; fig. 4, map). 2009 [2 Jun 2009]

Purified (Shodhit) Amaranthus intermedius Guss. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 259. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus interruptus R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus interruptus R.Br. -- Prodr. Fl. Nov. Holland. 414. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus jansen-wachterianus Thell. -- in Graebn. Syn. Mitteleur. Fl. v. 347 (1914), hybr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus japonicus Houtt. ex Steud. -- Nomencl. Bot. [Steudel] 36. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus japonicus Houtt. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 386, in syn. 1805 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus johnstonii Kov. -- Nauch. Trud. Vissh Selskostop. Inst. Plovdiv 23(1): 50 (1978), nom. nov. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus jonesii (Uline & W.L.Bray) Kov. -- Nauch. Trud. Vissh Selskostop. Inst. Plovdiv 23(1): 49 (1978):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus kloosianus Hunz. -- Bol. Soc. Argent. Bot. 4: 138, fig. 3. 1951 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus kloosianus Hunz. -- Bol. Soc. Argent. Bot. iv. 138 (1951). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lacteus not_stated -- Hort. Amstelod. (1814) 52. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus laetus Willd. -- Amaranth. 28; Sp. Pl. iv. 391 (1805. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus laetus Willd. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lanatus Dum.Cours. -- Bot. Cult. 1: 640. 1802 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lancefolius Roxb. -- Hort. Bengal. 67. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lanceolatus Roxb. -- Fl. Ind. iii. 607. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lancifolius Del. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 276. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus laxiflorus Comell. ex Poll. -- Fl. Veron. iii. 114. 1824 [Dec 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus leptostachyus Benth. -- Fl. Austral. 5: 214. 1870 [Aug-Oct 1870] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus leptostachyus Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lepturus S.F.Blake -- J. Bot. 53: 104. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lepturus S.F.Blake -- J. Bot. 53: 104. 1915 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus leucanthus Raf. -- Fl. Ludov. 32. 1817 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus leucocarpus S.Watson -- Proc. Amer. Acad. Arts x. (1875) 347. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus leucocarpus S.Watson -- Proc. Amer. Acad. Arts 10: 347. 1875 [Apr 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus leucospermus S.Watson -- Proc. Amer. Acad. Arts xxii. (1887) 446. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus leucospermus S.Watson -- Proc. Amer. Acad. Arts 22: 446. 1887 [25 Jun 1887] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus linearis Larrañaga -- Escritos Damaso Antonio Larranaga ii. 257 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf.Gray Herb. Card Cat., Issue 117, nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lineatus R.Br. -- Prodr. Fl. Nov. Holland. 414. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lineatus R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus littoralis Bernh. -- in Hort. Tur. (1813) ex Moq. in DC. Prod. xiii. II. 274. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus littoralis Hornem. -- Hort. Bot. Hafn. (1815) 893. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus Hort.Petrop. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 721. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus Roxb. -- Fl. Ind. iii. 605. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus L. -- Sp. Pl. 2: 990. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus L. -- Sp. Pl. 2: 990. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus subsp. ascendens (Lois.) Heukels -- Geillustreerde Schoolflora voor Nederland 1934 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus L. var. ascendens (Loisel.) Hayw. & Druce -- Advent. Fl. Tweedside 177. 1919 [Aug-Dec 1919] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus L. subsp. ascendens (Loisel.) Thell. ex Wacht. -- Geill. Schoolfl. Nederl. ed. 11, 169. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus var. ascendens (Lois.) Hayw. & Druce -- The Adventive Flora of Tweedside 1919 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus L. prol. ascendens (Loisel.) Thell. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5(1(5)): 321 (-322). 1914 [1 Dec 1914] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus L. prol. oleraceus (L.) Thell. in Asch. & Gräbner -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5: 321. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus L. subsp. oleraceus (L.) Soó -- Acta Bot. Acad. Sci. Hung. 10: 376. 1964 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus L. subsp. polygonoides (Moq.) Thell. ex Probst -- Wolladventivfl. Mitteleur. 74. 1949 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus L. prol. polygonoides (Moq.) Thell. in Asch. & Gräbner -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5: 321. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus L. var. polygonoides (Moq.) Thell. ex Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 5: 574. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus L. f. pseudogracilis Thell. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5: 321. 1914 [1 Dec 1914] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lividus Hort.Petrop. ex Hook.f. f. rubens (Moq.) Hatus. -- Fl. Ryukyus, ed. 2 47, without basionym ref. 1994 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lombardoi Hunz. -- Bol. Soc. Argent. Bot. 4: 141, fig. 4. 1951 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus lombardoi Hunz. -- Bol. Soc. Argent. Bot. iv. 141 (1951). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus looseri Suess. -- Lilloa iv. 128 (1939). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus looseri Suess. -- Lilloa 4: 128. 1939 as Amarantus (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus macrocarpus Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus macrocarpus Benth. -- Fl. Austral. 5: 216. 1870 [Aug-Oct 1870] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus macrocarpus var. macrocarpus -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus macrocarpus var. melanocarpus Thell. -- Synopsis der Mitteleuropaischen Flora 5(1) 1914 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus macrocarpus Benth. var. pallidus Benth. -- Fl. Austral. 5: 216. 1870 [Aug-Oct 1870] , as 'pallida' (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus macrocarpus Benth. subsp. pallidus (Benth.) N.Bayón -- Ann. Missouri Bot. Gard. 101(2): 338. 2015 [29 Dec 2015]

Purified (Shodhit) Amaranthus macrocarpus var. rhodocarpus Aellen -- Die Amaranthaceen Mitteleuropas 1961 Lat. Lat. in descr]. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus macrocaulos Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 314. 1810 [3 Sep 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus macrostachyus Mérat ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 256. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus major Salzm. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 274. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus mangostanus Blanco -- Fl. Filip. [F.M. Blanco] 711. 1837 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus mangostanus L. -- Cent. Pl. I. 32. 1755 [19 Feb 1755] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus mantegazzianus Passer. -- in Hort. Parm. (1864) 4. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus margaritae Dam. -- Wiener Ill. Gart.-Zeitung (1887) 433-35 fig. 71. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus × mauritii Sennen -- Bull. Soc. Bot. France 78: 193, in obs. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus × mauritii Sennen -- Diagn. Nouv. 114. 1936 [Jul 1936] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus maximus Mill. -- Gard. Dict., ed. 8. 1768 [16 Apr 1768] Amarantus (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus maximus Mill. -- Gard. Dict. Abr., ed. 4. 1: [unpaged]. 1754 [28 Jan 1754]

Purified (Shodhit) Amaranthus maximus Mill. -- Gard. Dict., ed. 8. n. 5. 1768 [16 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus melancholicus L. -- Sp. Pl. 2: 989. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus melancholicus L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus miamiensis Riddell -- Syn. Fl. West. St. (1835) 41. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus miamiensis Riddell -- Syn. Fl. West. States 41 (-42). 1835 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus microphyllus Shinners -- Sida 1: 248. 1964 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus microphyllus Shinners -- Sida 1: 248. 1964 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus miniatus Hort.Avign. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 721. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus minimus Standl. -- N. Amer. Fl. 21(2): 119. 1917 [9 Jun 1917] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus minimus Standl. -- N. Amer. Fl. 21(2): 119. 1917 [9 Jun 1917] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus minor (Moq.) Sennen -- Diagn. Nouv. 49. 1936 [Jul 1936] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus minor Gray -- Nat. Arr. Brit. Pl. 2: 289. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus minutus Lesch. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 304. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus mitchellii Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus mitchellii Benth. -- Fl. Austral. 5: 214. 1870 [Aug-Oct 1870] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus mitchellii var. grandiflorus J.M.Black -- Transactions and Proceedings of the Royal Society of South Australia 47 1923 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus mitchellii var. mitchellii -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 78 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus mitchellii var. strictifolius Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 78 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus mitchellii var. typicus Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 78 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus monstrosus Cat. -- Hort. Div. (1837); Hort. Tonelle, ex Moq. in DC. Prod. xiii. II. 256. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus × monteluccii Cacciato -- Inform. Bot. Ital. 1: 112. 1969 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus × monteluccii Cacciato ex Iamonico -- Pl. Biosystems 150(3): 524. 2014 [10 Dec 2014] [epublished] , as 'montelucci'

Purified (Shodhit) Amaranthus montevidensis hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 257. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus moquinii Sennen -- Cavanillesia ii. 34 (1929), hybr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus morosus Rchb. -- Fl. Germ. Excurs. 585. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus mucronatus Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 311. 1810 [3 Sep 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus mucronatus Hort.Petrop. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 720. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus muelleri (Uline & W.L.Bray) Kov. -- Nauch. Trud. Vissh Selskostop. Inst. Plovdiv 23(1): 50 (1978):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus muricatus Gillies ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 276. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus muricatus (Moq.) Hieron. -- Pl. Diaph. Fl. Argent. 227. 1882 [Dec 1882] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus muricatus (Moq.) Hieron. -- Plantae Diaphoricae Florae Argentinae 1882 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus myrianthus Standl. -- Bull. Torrey Bot. Club 41: 506. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus myrianthus Standl. -- Bull. Torrey Bot. Club 1914, xli. 506. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus neei D.B.Pratt, Sánch.Pino & Flores Olv. -- Phytotaxa 291(3): 202. 2017 [13 Jan 2017] [epublished]

Purified (Shodhit) Amaranthus neglectus hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 259. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus nepalensis Cat. -- Hort. Lugd. (1836); ex Moq. in DC. Prod. xii. II. 259. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus nettii Kov. -- Nauch. Trud. Vissh Selskostop. Inst. Plovdiv 23(1): 50 (1978). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus obcordatus Standl. -- N. Amer. Fl. 21(2): 107. 1917 [9 Jun 1917] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus obcordatus (A.Gray) Standl. -- N. Amer. Fl. 21(2): 107. 1917 [9 Jun 1917] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus obovatus S.Watson -- Proc. Amer. Acad. Arts xii. (1877) 275. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus obtusiflorus (Mart.) Kov. -- Nauch. Trud. Vissh Selskostop. Inst. Plovdiv 23(1): 50 (1978):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus officinalis Gromov ex Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1884) 139. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus oleraceus L. -- Species Plantarum ed. 2 1763 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus oleraceus L. -- Sp. Pl., ed. 2. 2: 1403. 1763 [Aug 1763] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus oleraceus L. -- Sp. Pl., ed. 2. 2: 1403. 1763 [Aug 1763] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus oleraceus Rodsch. -- Essequib. 24. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus oleraceus Roxb. -- Fl. Ind. iii. 605. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus olitorius Besser -- Cat. Hort. Volhyn. (1816) 9. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus × ozanonii Thell. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5(1:Hauptregister): 20. 1920 [10 Aug 1920]

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Purified (Shodhit) Amaranthus paniculatus var. cruentus (L.) Seub. -- Fl. Bras. (Martius) 5(1): 238. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus paniculatus L. var. speciosus L.H.Bailey -- Stand. Cycl. Hort. 1: 270. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus peruvianus (S.Schauer) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13: 487. 1937 Macbr. Fl. Peru, pt. 2, no. 2 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus polyflagellus Spreng. -- in Hort. Argent. (1834) ex Moq. in DC. Prod. xiii. II. 266. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus polygamus Thwaites -- Enum. Pl. Zeyl. [Thwaites] 247. 1861 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus polygamus Wall. -- Numer. List [Wallich] n. 514. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus reverchonii (Uline & W.L.Bray) Kov. -- Nauch. Trud. Vissh Selskostop. Inst. Plovdiv 23(1): 49 (1978):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus rhombeus R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus rhombeus R.Br. -- Prodr. Fl. Nov. Holland. 414. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus rigidus Schult. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 70. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus × romanus Iamonico -- Phytotaxa 295(1): 89. 2017 [3 Feb 2017] [epublished]

Purified (Shodhit) Amaranthus rosengurttii Hunz. -- Kurtziana iii. 201 (1966). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus rosengurttii Hunz. -- Kurtziana 3: 201, fig. 1. 1966 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus rotundifolius Herb.Par. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 261. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus roxburghianus var. angustifolius (Moq.) N.C.Nair -- J. Bombay Nat. Hist. Soc. 73(1): 61. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus roxburghianus var. aschersonianus (Thell.) N.C.Nair -- J. Bombay Nat. Hist. Soc. 73(1): 61. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus roxburgianus Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 311 (1937), in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus ruber Larrañaga -- Escritos Damaso Antonio Larranaga ii. 257 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf.Gray Herb. Card Cat., Issue 117, nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus ruber E.H.L.Krause -- Beih. Bot. Centralbl., Abt. 2. 33(2): 479. 1915 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus rubescens hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 257. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus rubricaulis Page & Hort.Angl. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 267, nomen. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus ruderalis Koch ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 274. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus rudis J.Sauer -- Madroño 21(6): 428. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus rudis J.D.Sauer -- Madroño 21: 428. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus ruebelii Thell. -- Repert. Spec. Nov. Regni Veg. 24: 299, hybr. 1928 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus rugulosus (J.T.Howell) Kov. -- Nauch. Trud. Vissh Selskostop. Inst. Plovdiv 23(1): 52 (1978):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus salicifolius Hort.Veitch -- Gard. Chron. 1550. 1871 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sanguineus L. -- Sp. Pl., ed. 2. 2: 1407. 1763 [Aug 1763] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sanguineus L. -- Sp. Pl., ed. 2. 2: 1407. 1763 [Aug 1763] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sanguineus Vell. -- Fl. Flumin. Icon. 10: t. 29. 1831 [1827 publ. 29 Oct 1831] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sanguinolentus Schrad. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 267. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus scandens L.f. -- Suppl. Pl. 419. 1782 [1781 publ. Apr 1782] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus scariosus Benth. -- Bot. Voy. Sulphur [Bentham] 158, t. 51. 1846 [8 May 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus schinzianus Thell. -- Vierteljahrsschr. Naturf. Ges. Zürich lvii. 535 (1912). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus scleranthoides Andersson -- in Freg. Eugenies Resa, Bot. 59 (1857-61). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sclerantoides (Andersson) Andersson -- Kongl. Svenska Freg. Eugenies Resa, Bot. 2: 59. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sclerantoides (Andersson) Andersson f. abingdonensis A.Stewart -- Proc. Calif. Acad. Sci. ser. 4, 1: 54. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sclerantoides (Andersson) Andersson f. albemarlensis A.Stewart -- Proc. Calif. Acad. Sci. ser. 4, 1: 55. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sclerantoides (Andersson) Andersson f. rugulosus J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 94. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus sclerantoides (Andersson) Andersson f. typica J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 93. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus scleropoides Uline & W.L.Bray -- Bot. Gaz. 19: 316. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus scleropoides Uline & W.L.Bray -- Bot. Gaz. 19: 316. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus silvestris Vill. -- Cat. Jard. Pl. Strasbourg 111. 1807 [30 Nov 1807] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus × soproniensis Priszter & Kárpáti -- in Ind. Hort. Bot. Univ. Budapest. vii. 140 (1949). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

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Purified (Shodhit) Amaranthus sparganiocephalus Thell. -- in Graebn. Syn. Mitteleur. Fl. v. 312 (1914), in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus spathulatus Desf. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 276. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus speciosus Sims -- Bot. Mag. 48: t. 2227. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus speciosus Sims (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus spicatus Lam. -- Fl. Franç. (Lamarck) 2: 192. 1779 [1778 publ. after 21 Mar 1779] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus spicatus Rchb. -- Fl. Germ. Excurs. 585. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus spicatus Wirzen -- Diss. Pl. Casan. 454. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus spinosus L. -- Sp. Pl. 2: 991. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus spinosus L. -- Sp. Pl. 2: 991. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus spinosus L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus spiratus Zipp. ex Span. -- Linnaea 15: 345, nomen. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amaranthus splendens hort. -- Vilm. Blumengärtn., ed. 3. 1: 868, in syn. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus viridis L. -- Species Plantarum ed. 2 1763 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus viscidulus Greene -- Pittonia 3(19): 344. 1898 [24 Sept 1898] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus warnockii I.M.Johnst. -- J. Arnold Arbor. 25: 153. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amaranthus zanensis Hornm. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 267. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amblogyna urceolata Moq. -- Prodr. [A. P. de Candolle] 13(2): 269. 1849; A. Gray, in Proc. Am. Acad. 5: 168. 1861. [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aplotheca Mart. ex Cham. -- Linnaea 5: 91. 1830 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Arthrocaulon Piirainen & G.Kadereit -- Taxon 66(1): 123. 2017 [23 Feb 2017]

Purified (Shodhit) Arthrocaulon franzii (Sukhor.) Piirainen & G.Kadereit -- Taxon 66(1): 123. 2017 [23 Feb 2017]

Purified (Shodhit) Arthrocaulon macrostachyum (Moric.) Piirainen & G.Kadereit -- Taxon 66(1): 123. 2017 [23 Feb 2017]

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Purified (Shodhit) Banalia Moq. -- Prodr. [A. P. de Candolle] 13(2): 278. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Banalia brasiliana Moq. -- Prodr. [A. P. de Candolle] 13(2): 278. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Blitum Heist. ex Fabr. -- Enum. [Fabr.]. 198. 1759 ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Blutaparon Raf. -- New Fl. [Rafinesque] iv. 45 (1836). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon Raf. -- New Fl. [Rafinesque] 4: 45. 1836 [1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon brevifolium Raf. -- New Fl. [Rafinesque] iv. 45 (1836). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon portulacoides (A.St.-Hil.) Mears -- Taxon 31: 115. 1981 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon repens Raf. -- New Fl. [Rafinesque] 4(Neobotanon): 46. 1836 [1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon repens Raf. -- New Fl. [Rafinesque] iv. 46 (1836). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon rigidum (B.L.Rob. & Greenm.) Mears -- Taxon 31: 116. 1982 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon rigidum (B.L.Rob. & Greenm.) Mears -- Taxon 31(1): 116 (1982):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon vermiculare (L.) Mears -- Taxon 31: 113. 1982 [10 Feb 1982] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon vermiculare (L.) Mears -- Taxon 31(1): 113 (1982):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon vermiculare (L.) Mears var. aggregatum (Willd.) Mears -- Taxon 31: 114. 1982 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon vermiculare (L.) Mears var. aggregatum (Willd.) Mears -- Taxon 31(1): 114 (1982):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon vermiculare (L.) Mears var. longispicatum (Moq.) Mears -- Taxon 31: 115. 1982 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon vermiculare (L.) Mears var. longispicatum (Moq.) Mears -- Taxon 31(1): 115 (1982):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blutaparon wrightii (Hook.f.) Mears -- Taxon 31(1): 116 (1982):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bosea L. -- Sp. Pl. 1: 225. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bosea amherstiana Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 716. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bosea aschersonii Bolle ex Pit. & Proust -- Iles Canar. Fl. 324 (1908), nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bosea cannabina Lour. -- Fl. Cochinch. 1: 176. 1790 [Sep 1790] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bosea cypria Boiss. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 716, in nota. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bosea humilis Salisb. -- Prodr. Stirp. Chap. Allerton 154. 1796 [Nov-Dec 1796] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bosea trinervia Roxb. -- Hort. Bengal. 86; Fl. Ind. ii. 87. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bosea yervamora L. -- Sp. Pl. 1: 225. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bragantia Vand. -- Fasc. Pl. Nov. (1771) 6. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bragantia vandelli Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 222. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 25, t. 125. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia alba Mart. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 311. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia echinocephala Hook.f. -- Trans. Linn. Soc. London 20(2): 189. 1847 [1851 publ. 11 Dec 1847] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia echinocephala Hook.f. -- Trans. Linn. Soc. London 20: 189. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia elongata Mart. -- Beitr. Amarantac. 105. n. 4. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia lanceolata Benth. -- Pl. Hartw. [Bentham] 247. 1846 [May 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia lanceolata Benth. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia martiana Gillies ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 363. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia mexicana Schltdl. -- Linnaea 7: 392. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia mexicana Schltdl. & Cham. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over

15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia mexicana Schltdl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia porrigens Mart. -- Beitr. Amarantac. 106. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia puberula Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia puberula Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 27. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia pubiflora Benth. -- Bot. Voy. Sulph. 157. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia pubiflora var. glomerata Benth. -- Bot. Voy. Sulphur [Bentham] 157. 1846 [8 May 1846] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia pycnantha Benth. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia pycnantha Benth. -- Bot. Voy. Sulph. 157. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia rufa Mart. -- Nov. Gen. ii. 26. t. 125. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia rufa Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia serpyllifolia Mart. -- Beitr. Amarantac. 106. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brandesia villosa Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 28, t. 128. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea Small -- Flora of the Southeastern United States 1903 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea Small -- Fl. S.E. U.S. [Small]. 394. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea Small -- Fl. S.E. U.S. [Small]. 394, 1330. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea australis Schinz (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea australis (Griseb.) Schinz (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea australis (Griseb.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 65. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea australis Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 65. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia

prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea densa Small -- Fl. S.E. U.S. [Small]. 394. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea densa (Humb. & Bonpl. ex Schult.) Small (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea densa Small -- Fl. S.E. U.S. [Small]. 394, 1330. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea densa Small -- Flora of the Southeastern United States 1903 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea gracilis (R.E.Fr.) Schinz (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea gracilis (R.E.Fr.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 65. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brayulinea gracilis Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 65. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholtzia Meisn. -- Pl. Vasc. Gen. [Meisner] 318.; Comm. 230 (1841). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 49, t. 147. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia brachiata Schrad. ex Seub. -- Fl. Bras. (Martius) 5(1): 173. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia ficoidea Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 52. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia filifolia Hook.f. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia filifolia Hook.f. -- Trans. Linn. Soc. London 20(2): 192. 1847 [1851 publ. 11 Dec 1847] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia frutescens Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 52, in obs. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia glaucescens Hook.f. -- Trans. Linn. Soc. London 20: 191. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia glaucescens Hook.f. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia glaucescens Hook.f. -- Trans. Linn. Soc. London 20(2): 191. 1847 [1851 publ. 11 Dec 1847] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia lupulina Mart. -- Beitr. Amarantac. 108. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia maritima Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 50, t. 147. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia maritima Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 50, t. 147. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia maritima Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 50, t. 147. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia nudicaulis Hook.f. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia nudicaulis Hook.f. -- Trans. Linn. Soc. London 20: 191. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bucholzia obovata M.Martens & Galeotti -- in Bull. Acad. Brux. x. (1843) 348. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia obovata M.Martens & Galeotti (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia philoxeroides Mart. -- Beitr. Amarantac. 107. n. 5. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia philoxeroides Mart. -- Beitr. Amarantac. 107. 1825 Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 315. 1826 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia polygonoides Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 51. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia polygonoides var. diffusa Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia polygonoides var. diffusa Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 51, t. 149, 151. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia polygonoides var. erecta Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia polygonoides var. erecta Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 51. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia polygonoides var. radicans Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 51. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia polygonoides var. radicans Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bucholzia spinescens Gillies ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 359. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cadelari Adans. -- Fam. Pl. (Adanson) 2: 268. 1763 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cadelari lappacea Medik. -- Malv. 92. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cadelaria Raf. -- Fl. Tellur. 3: 39. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cadelaria argentea (Lam.) Raf. -- Autik. Bot. 154. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cadelaria indica Raf. -- Fl. Tellur. 3: 39. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cadelaria punctata Raf. -- Fl. Tellur. 3: 39. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cadelaria sicula Raf. -- Fl. Tellur. 3: 39. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calicorema Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 34. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Calicorema capitata (Moq.) Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 35. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calicorema squarrosa (Schinz) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 53. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caraxeron Vaill. ex Raf. -- Fl. Tellur. 3: 38. 1837 [1836 publ. Nov-Dec 1837] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caraxeron Vaill. ex Raf. -- Fl. Tellur. 3: 38. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caraxeron Raf. -- Flora Telluriana 3 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over

15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caraxeron brasiliense Raf. -- Fl. Tellur. 3: 38. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caraxeron conicus Raf. -- Fl. Tellur. 3: 38. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caraxeron conicus (R.Br.) Raf. -- Flora Telluriana 3 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caraxeron diffusus (R.Br.) Raf. -- Flora Telluriana 3 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caraxeron diffusus Raf. -- Fl. Tellur. 3: 38. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caraxeron vermicularis Raf. -- Fl. Tellur. 3: 38. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caraxeron vermicularis (L.) Raf. -- Fl. Tellur. 3: 38. 1837 [1836 publ. Nov-Dec 1837] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carpentiera Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 344 in syn., sphalm. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia L. -- Genera Plantarum ed. 5 1754 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia L. -- Sp. Pl. 1: 205. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia L. -- Sp. Pl. 1: 205. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Celosia acroporoides Hochst. ex Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 25. 1880 [7 Feb 1880] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia acroprosoides Hochst. ex Oliv. -- Trans. Linn. Soc. London 29(3): 140. 1875 [11 Sep 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia adoensis Hochst. ex A.Rich. -- Tent. Fl. Abyss. 2: 211. 1850 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia adoensis Hochsr. ex Ferret & Galinier -- Voy. Abyss. iii. 157 (1848), in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia albida Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 1197. 1798 [Jul 1798] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia allmanoides Moq. -- Prodr. [A. P. de Candolle] 13(2): 243. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia alomiris Sessé & Moc. -- Pl. Nov. Hisp. 41 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 38; Sesse & Moc. Fl. Mexic. ed. 2, 68 (1894). 1888 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia alomiris Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 41. 1888 as alomicis²Plantae Novae Hispaniae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia altissima Salzm. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 381. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia amaranthoides Medik. -- Malv. 92. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia amphibia Salzm. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 363. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia angustifolia Schinz -- Bot. Jahrb. Syst. 21(1-2): 179. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia anthelminthica Asch. -- in Schweinf. Beitr. Fl. Aethiop. 176. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia arborescens (R.Br.) Spreng. -- Systema Vegetabilium 1 1824 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia arborescens Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 815. 1824 [dated 1825; publ. in late 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia arenaria Salzm. ex Seub. -- Fl. Bras. (Martius) 5(1): 170. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia argentea L. -- Sp. Pl. 1: 205. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia argentea L. -- Sp. Pl. 1: 205. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia argentea L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia argentea L. var. cristata (L.) Kuntze -- Revis. Gen. Pl. 2: 541. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia argentea var. cristata (L.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia argentea L. f. cristata (L.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 29. 1934

Purified (Shodhit) Celosia argentea L. var. margaritacea (L.) Iamonico -- Phytotaxa 90(1): 62. 2013 [30 Mar 2013] [epublished]

Purified (Shodhit) Celosia argentea L. var. mumbaiana M.R.Almeida -- Fl. Maharashtra 4A: 210. 2003 ; nom. inval.

Purified (Shodhit) Celosia argenteiformis (Schinz) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 30. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia aspera Roth -- Nov. Pl. Sp. 173. 1821 [Apr 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia aurea T.Moore -- Flor. Mag. i. (1861) t. 47. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia axillaris Mart. -- Hort. Erlang. 70. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia baccata Retz. -- Observ. Bot. (Retzius) fasc. v. 23. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia bakeri C.C.Towns. -- Hooker's Icon. Pl. 38(2): 37, nom. nov. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia baronii Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 577. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia benguellensis C.C.Towns. -- Hooker's Icon. Pl. 38(2): 103. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia bicolor Blanco -- Fl. Filip. [F.M. Blanco] 191. 1837 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Celosia boivinii Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 25. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia bonnivaerii Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 133. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia brasiliensis Moq. -- Prodr. [A. P. de Candolle] 13(2): 239. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia brevispicata C.C.Towns. -- Hooker's Icon. Pl. 38(2): 111. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia castrensis L. -- Sp. Pl., ed. 2. 1: 297. 1762 [Sep 1762] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia caudata Vahl -- Symb. Bot. (Vahl) i. 21. 1790 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia cernua Roxb. -- Hort. Bengal. 19; Fl. Ind. i. 680. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia cernua Andrews -- Bot. Repos. x. t. 635. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia cernua Roxb. -- Hort. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia cernua Mairet ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 351. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia chenopodiifolia Baker -- Bull. Misc. Inform. Kew 1897(128-129): 276. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia chiapensis Brandegee -- Univ. Calif. Publ. Bot. 6: 363. 1917 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia chiapensis Brandegee -- Univ. Calif. Publ. Bot. vi. 363 (1917). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia coccinea L. -- Sp. Pl., ed. 2. 1: 297. 1762 [Sep 1762] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia comosa Retz. -- Observ. Bot. (Retzius) fasc. vi. 26. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia cordata Raf. -- Autik. Bot. 151. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia corymbifera Didr. -- Ind. Sem. Hort. Havn. (1849) 13. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia corymbosa Retz. -- Observ. Bot. (Retzius) fasc. i. 13. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia cristata L. -- Sp. Pl. 1: 205. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia cristata L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia cristata L. -- Sp. Pl. 1: 205. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia cristata L. var. castrensis (L.) Iamonico -- Phytotaxa 90(1): 63. 2013 [30 Mar 2013] [epublished]

Purified (Shodhit) Celosia cuneifolia Baker -- Bull. Misc. Inform. Kew 1897(128-129): 276. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia cymosa Seub. -- Fl. Bras. (Martius) 5(1): 245. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia debilis S.Moore -- J. Bot. 54: 291. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia decumbens hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 410. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia dewevrei Schinz -- Th. Dur. & Wildem. in Bull. Soc. Bot. Belg. xxxix. 102. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia dichotoma B.Heyne -- in Roth, Nov. Pl. Sp. 172. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia diffusa Hoffmanns. ex Seub. -- Fl. Bras. (Martius) 5(1): 179. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia digyna Suess. -- Proc. & Trans. Rhodesia Sci. Assoc. 43: 8. 1951 ; et in Mitt. Bot. Staatssamml.-Munchen, Heft 3, 73 (1951) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia digynia Sessé & Moc. -- Pl. Nov. Hisp. 40 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 38; Sesse & Moc. Fl. Mexic. ed. 2, 68 (1894). 1888 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

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Purified (Shodhit) Celosia dioica Sessé & Moc. -- Pl. Nov. Hisp. 40 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 38; Sesse & Moc. Fl. Mexic. ed. 2, 68 (1894). 1888 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia dioica Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 40. 1888 Plantae Novae Hispaniae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia echinata Humb. & Bonpl. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 531. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia echinulata Hauman -- Bull. Jard. Bot. État Bruxelles 18: 106, nomen ad int., sine descr. lat. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia effusa hort. ex Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 29. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia elegantissima Hauman -- Bull. Jard. Bot. État Bruxelles 18: 105. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia elongata Spreng. -- in Schrad. Journ. (1800) II. 196. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia eriantha Vahl ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 386. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia exellii Suess. -- Mitt. Bot. Staatssamml. München Heft 6, 186 (1953). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia expansifila C.C.Towns. -- Kew Bull. 37(1): 81. 1982 [25 Jun 1982] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia exstipulata Hornem. ex Schrank -- Syll. Pl. Nov. i. (1824) 202. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia fadenorum C.C.Towns. -- Hooker's Icon. Pl. 38(2): 122. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia falcata Lopr. -- Malpighia xiv. 427. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Celosia fleckii Schinz -- Bull. Herb. Boissier Ser. II. iii. 8. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia flexuosa Raf. -- Autik. Bot. 151. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia floribunda A.Gray -- Proc. Amer. Acad. Arts v. (1861) 167. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia freynii Sint. ex Freyn -- Oesterr. Bot. Z. 44: 297. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Celosia globosa Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 137. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Celosia globosa Schinz var. porphyrostachya C.C.Towns. -- Hooker's Icon. Pl. 38(2): 76. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia globosa Schinz var. spicata C.C.Towns. -- Hooker's Icon. Pl. 38(2): 76. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia gnaphalioides L.f. -- Suppl. Pl. 161. 1782 [1781 publ. Apr 1782] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia gracilenta Suess. & Overkott -- Bot. Arch. 41: 74. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia grandifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 238. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia hastata Lopr. -- Malpighia xiv. 427; in Engl. Jahrb. xxx. 106. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia humbertiana Cavaco -- Bull. Soc. Bot. France 99: 130. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia humifusa Willd. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 531. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia humilis Suess. -- Mitt. Bot. Staatssamml. München Heft 1, 4 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia huttonii Mast. -- Gard. Chron. (1872) 215. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia intermedia Schinz -- Bot. Jahrb. Syst. 21(1-2): 179. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia intermedia Hochst. ex Oliv. -- Trans. Linn. Soc. London 29(3): 140. 1875 [11 Sep 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia interrupta Seub. -- Fl. Bras. (Martius) 5(1): 165. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia isertii C.C.Towns. -- in Hooker's Icon. Pl. 38(2): 57. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia japonica Mart. -- Hort. Erlang. 70. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia japonica Houtt. -- Nat. Hist. II. vii. Aanwyz. Plaat. [2], t. 43, fig. 1 (1777); Christm. Pflanzensyst. v. Verzeichn. Kupfertaf. [2], t. 43, fig. 1 (1779); fide Merrillin Journ. Arn. Arb. 1938, xix. 337, in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia lactea hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 300. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia lanata L. -- Sp. Pl. 1: 205. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia lanata Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 134. 1845 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia lanata Poir. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 315. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia lappacea Medik. -- Beobacht. (1783) 147. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia latifolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 315. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia laxa Schumach. & Thonn. -- Beskr. Guin. Pl. 141. 1827 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia leptostachya Benth. -- Niger Fl. [W. J. Hooker]. 491. 1849 [Nov-Dec 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia linearis (Schinz) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 30, 586. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia linearis Sweet ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 714. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia loandensis Baker -- Bull. Misc. Inform. Kew 1897(128-129): 277. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia longifolia Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 63, t. 157-158, fig. 2. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia longistyla (C.B.Clarke) Suess. -- Mitt. Bot. Staatssamml. München Heft 5, 141 (1952), in clavi. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia madagascariensis Poir. -- Encycl. [J. Lamarck & al.] 5: 39. 1804 [9 Jan 1804] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia major Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 79. 1874 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia margaritacea L. -- Sp. Pl., ed. 2. 1: 297. 1762 [Sep 1762] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia maritima Salzm. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 341. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia marylandica Retz. -- Observ. Bot. (Retzius) fasc. iii. 27. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia melanocarpos Poir. -- Encycl. [J. Lamarck & al.] Suppl. 4. 318. 1816 [29 Jun 1816] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia micrantha Baker -- J. Linn. Soc., Bot. 22: 514. 1887 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia minutiflora Baker -- Bull. Misc. Inform. Kew 1897(128-129): 277. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia missionis Wall. -- Numer. List [Wallich] n. 6915. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia monosperma Rose -- Contr. U.S. Natl. Herb. i. 352 (1895). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia monosperma Rose -- Contr. U.S. Natl. Herb. 1: 352. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia monsonia Retz. -- Observ. Bot. (Retzius) fasc. ii. 13. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia moquinii Guill. ex DC. -- Prodr. [A. P. de Candolle] 13(2): 239. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia mucronata Herb. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 248. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia muricata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 102. 1827 [Jan-Jun 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia namaensis Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 134. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia nana Baker -- Bull. Misc. Inform. Kew 1897(128-129): 277. [Aug-Sep 1897] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia nana Blanco -- Fl. Filip. [F.M. Blanco] 192. 1837 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia nervosa C.C.Towns. -- Hooker's Icon. Pl. 38(2): 49. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia nitida Vahl -- Symb. Bot. (Vahl) iii. 44. 1794 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia nitida Vahl -- Symb. Bot. (Vahl) 2: 44. 1791 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia nodiflora Wall. -- Numer. List [Wallich] n. 6890. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia nodiflora Salzm. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 364. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia nodiflora L. -- Sp. Pl. 1: 205. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia nudiflora Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 341. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia oblongocarpa Schinz -- Bull. Herb. Boissier iv. 418. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia odorata Burch. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 244. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia orcuttii Greenm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 330. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia orcuttii Greenm. -- Publ. Field Columb. Mus., Bot. Ser. 2: 330. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia pallida Salisb. -- Prodr. Stirp. Chap. Allerton 145. 1796 [Nov-Dec 1796] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia pallida Hort.Vindob. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 248. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia palmeri S.Watson -- Proc. Amer. Acad. Arts 18: 143. 1883 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia palmeri S.Watson -- Proc. Amer. Acad. Arts xviii. (1882-83) 143. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia pandurata Baker -- Bull. Misc. Inform. Kew 1897(128-129): 276. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia paniculata L. -- 1762 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia paniculata L. -- Sp. Pl. 1: 206. 1753 [1 May 1753] 1753 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia paniculata L. -- Sp. Pl. 1: 206. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia parviflora Vahl ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 346. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia patentiloba C.C.Towns. -- Hooker's Icon. Pl. 38(2): 41. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia patula Willd. -- Neue Schriften Ges. Naturf. Freunde Berlin iv. (1803) 198. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia persicaria Schinz -- Bull. Herb. Boissier Ser. II. iii. 4. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia persicaria Schinz -- Bull. Herb. Boissier ser. 2, 3: 4. 1902 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia peruviana Zuccagni -- Cent. Observ. Bot. [p. 21] No. 51. 1806 [Apr 1806 publ. Dec 1806] ; preprinted from J.J. Roemer's Collecteana, see p. 133 (1806-1810) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia peruviana Van Spand. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 365. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia philippica Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 316. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia phytolaccifolia Juss. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 253. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia piloselloides Poit. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 337. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia pleiogyna Kuntze -- Revis. Gen. Pl. 2: 541. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia pleiogyna Kuntze -- Revis. Gen. Pl. 2: 541. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia plumosa hort. -- Vilm. Blumengärtn., ed. 3. 1: 864, in syn. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia plumosa hort. ex Burvenich -- Rev. Hort. Belge 1903, xxix. 268. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia plumosa hort. -- Dict. Hort. [Bois] 1: 270. [1893-1899]

Purified (Shodhit) Celosia polygonoides Retz. -- Observ. Bot. (Retzius) fasc. ii. 12. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia polygonoides Wall. -- Numer. List [Wallich] n. 6913. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia polysperma Roxb. -- Hort. Bengal. 84; Fl. Ind. i. 681. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia polysperma Roxb. -- Hort. Bengal. 84 (1814), nomen; Fl. Ind., ed. Carey & Wall., ii. 511 (1824); Fl.Ind., ed. Carey, i. 681 (1832). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia polystachia (Forssk.) C.C.Towns. -- Hooker's Icon. Pl. 38(2): 23. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia populifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 239. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia procumbens hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 410. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia procumbens Jacq. -- Misc. Austriac. [Jacquin] 2: 344. 1781 [1782?] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia procumbens Jacq. -- Misc. Austriac. [Jacquin] ii. 344. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia prostrata hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 410. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia pseudovirgata Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvii. 537 (1912). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia pulchella Moq. -- Prodr. [A. P. de Candolle] 13(2): 238. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia pumila Raf. -- Autik. Bot. 151. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia purpurea J.St.-Hil. -- Pl. France i. 79 (1808). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia purpurea St.Hil. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 315, 316. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia pyramidalis Burm.f. -- Fl. Ind. (N. L. Burman) 62. 1768 [1 Mar-6 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia racemosa L. ex B.D.Jacks. -- Index Linn. Herb. 53 (1912), nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia recurva Burch. -- Trav. S. Africa ii. 226. 1824 [Jan-Jun 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia richardsiae C.C.Towns. -- Hooker's Icon. Pl. 38(2): 45. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia rogersii (Burtt Davy) Suess. -- Mitt. Bot. Staatssamml. München Heft 4, 106 (1952). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia rosea Raf. -- Autik. Bot. 152. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia salicifolia Lopr. -- Malpighia 14: 428. 1900 Engl. Bot. Jahrb. 30, Beibl. 67: 35. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia salicifolia Lopr. -- Malpighia xiv. 428; et ex Urb. in Engl. Jahrb. xxx. Beibl. lxvii. 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia sanguinea Hoffmanns. -- Verz. Pfl.-Kult. Nachtr. 2: 85. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia scabra (Schinz) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 30, 586. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia

prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia schaeferi Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lxvi. 221 (1921). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia schinzii (C.B.Clarke) Suess. -- Mitt. Bot. Staatssamml. München Heft 5, 142 (1952), in clavi. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia schweinfurthiana Schinz -- Bot. Jahrb. Syst. 21(1-2): 17. 1895 [28 May 1895] ; et in Engl. Pflanzenw. Ost-Afrikas, C 172. 1895. [Jul 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia semperflorens Baker -- Bull. Misc. Inform. Kew 1897(128-129): 277. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia sinuata Mart. ex Steud. -- Nomencl. Bot. [Steudel] 171. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia sparsa Forsyth ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 250. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia spathulata Bojer -- Hortus Maurit. 267. 1837 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia spathulata Saint-Elme ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 253. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia spathulifolia Engl. -- Bot. Jahrb. Syst. 10(1-2): 6. 1888 [6 Jul 1888] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia spicata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 815. 1824 [dated 1825; publ. in late 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia spicata André -- Prodr. [A. P. de Candolle] 13(2): 143. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia spinescens Russ. ex Wall. -- Numer. List [Wallich] sub n. 6932. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia splendens Schumach. & Thonn. -- Beskr. Guin. Pl. 140. 1827 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia staticodes Hiern -- Cat. Afr. Pl. (Hiern) i. 886. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia stolonifera Leprieur ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 365. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia stricta Hornem. -- Hort. Hafn. Suppl. 28. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia stricta Fisch. -- Index Seminum [St.Petersburg (Petropolitanus)] 9: 65. 1843 [10 Feb 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia stuhlmanniana Schinz -- Bull. Herb. Boissier iv. 419. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia swinhoei Hemsl. -- J. Linn. Soc., Bot. xxvi. (1891) 318. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia taitoensis Hayata -- J. Coll. Sci. Imp. Univ. Tokyo 30(Art. 1): 230. 1911 [20 Jun 1911] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia tetragyna Roxb. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 237. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia texana Scheele -- Linnaea 22: 148. 1849 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia texana Scheele -- Linnaea 22: 148. 1849 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia thyrsiflora Wall. -- Numer. List [Wallich] n. 6914. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia toenjesii Schinz -- Bull. Herb. Boissier Ser. II. iii. 8. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia tomentosa Willd. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 531. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia trigyna Wight ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 316. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia trigyna Willd. ex Wall. -- Numer. List [Wallich] n. 6915. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia trigyna L. -- Mant. Pl. Altera 212. 1771 [Oct 1771] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia trigyna L. -- Mant. Pl. Altera 212. 1771 [Oct 1771] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia triloba E.Mey. ex Meisn. -- London J. Bot. 2: 448. 1843 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia triquetra Sessé & Moc. -- Fl. Mexic., ed. 2 68. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia triquetra Sessé & Moc. -- Fl. Mexic., ed. 2 68. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia triuncinella Schinz -- Bot. Jahrb. Syst. 21(1-2): 189. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia tumida Hort.Hall. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 245. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia vanderystii Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 135. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia variegata hort. -- Vilm. Blumengärtn., ed. 3. 1: 864, in syn. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia virgata Jacq. -- Coll. ii. 279. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia virgata var. paniculata Suess. -- Repert. Spec. Nov. Regni Veg. 39: 5. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia welwitschii Schinz -- Bot. Jahrb. Syst. 21(1-2): 179. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celosia whitei W.F.Grant -- Canad. J. Bot. xxxix. 48 (1961). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centema Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 31. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centema alternifolia Schinz -- Bull. Herb. Boissier iv. 419. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Centema angolensis Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 31. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centema biflora Schinz -- Nat. Pflanzenfam. [Engler & Prantl] iii. 1a (1893) 107; et in Bot. Jahrb.xxi. (1895) 183. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centema cruciata Schinz -- Bot. Jahrb. Syst. 21(1-2): 184. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centema glomerata Lopr. -- Bot. Jahrb. Syst. 27(1-2): 49. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centema gracilenta Hiern -- Cat. Afr. Pl. (Hiern) i. 890. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Centema kirkii Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 31. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centema polygonoides Lopr. -- Bot. Jahrb. Syst. 27(1-2): 48. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centema rubra Lopr. -- Bot. Jahrb. Syst. 27(1-2): 49. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centema stefaninii Chiov. -- Res. Sci. Somalia Ital. 1: 149. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centema subfusca T.Cooke -- Fl. Cap. (Harvey) 5(1.2): 418. 1901 [May 1901] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvi. 242 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis biflora Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvi. 242 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis clausii Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvii. 543 (1912). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis conferta (Schinz) Suess. -- Mitt. Bot. Staatssamml. München Heft 6, 187 (1953), in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis fastigiata (Suess.) C.C.Towns. -- Publ. Cairo Univ. Herb. 7-8: 70. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis filiformis (E.A.Bruce) C.C.Towns. -- Publ. Cairo Univ. Herb. 7-8: 71. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis glomerata Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvi. 243 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis gracilenta Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvii. 547 (1913). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis graminea (Suess. & Overkott) C.C.Towns. -- Publ. Cairo Univ. Herb. 7-8: 70. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis kirkii Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvi. 243 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis longipedunculata (Peter) C.C.Towns. -- Publ. Cairo Univ. Herb. 7-8: 69. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis micrantha Chiov. -- Res. Sci. Somalia Ital. 1: 150. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis myurus Suess. -- Bull. Jard. Bot. État Bruxelles 15: 61. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis polygonoides (Lopr.) Suess. -- Repert. Spec. Nov. Regni Veg. 51: 195. 1942 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis rubra Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvi. 243 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis sordida C.C.Towns. -- Kew Bull. 36(4): 681. 1982 [11 Jun 1982] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centemopsis trichotoma Suess. -- Mitt. Bot. Staatssamml. München Heft 6, 187 (1953). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Centrostachys Wall. -- Fl. Ind. (Carey & Wallich ed.) 2: 497. 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys Wall. -- Flora Indica 2 1824 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Centrostachys abyssinica Standl. -- J. Wash. Acad. Sci. 1915, v. 75, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys alba Standl. -- J. Wash. Acad. Sci. 1915, v. 75, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys angustifolia Standl. -- J. Wash. Acad. Sci. 1915, v. 75, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys aquatica Wall. -- Fl. Ind. (Carey & Wallich ed.) 2: 579. 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys aquatica Roxb. -- Flora Indica 2 1824 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys aquatica Wall. -- Numer. List [Wallich] n. 6932. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys arborescens Standl. -- J. Wash. Acad. Sci. 1915, v. 75, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys aspera (L.) Standl. -- J. Wash. Acad. Sci. 5: 75. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys aspera Standl. -- J. Wash. Acad. Sci. 1915, v. 75, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys australis Standl. -- J. Wash. Acad. Sci. 1915, v. 75, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys australis (R.Br.) Standl. -- Journal of the Washington Academy of Science 5 1915 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys avicularis Standl. -- J. Wash. Acad. Sci. 1915, v. 75, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys bidentata Standl. -- J. Wash. Acad. Sci. 1915, v. 75, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys breviflora Standl. -- J. Wash. Acad. Sci. 1915, v. 76, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Centrostachys canescens Standl. -- J. Wash. Acad. Sci. 1915, v. 76, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys carsonii Standl. -- J. Wash. Acad. Sci. 1915, v. 76, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys conferta Standl. -- J. Wash. Acad. Sci. 1915, v. 76, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys diandra Wall. -- Fl. Ind. (Carey & Wallich ed.) 2: 504. 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys elegantissima Standl. -- J. Wash. Acad. Sci. 1915, v. 76, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys fasciculata Standl. -- J. Wash. Acad. Sci. 1915, v. 76, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys flabellifera Standl. -- J. Wash. Acad. Sci. 1915, v. 76, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys flabelligera Fenzl ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 321. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys fruticosa Standl. -- J. Wash. Acad. Sci. 1915, v. 76, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys grandifolia Standl. -- J. Wash. Acad. Sci. 1915, v. 76, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys heudelotii Standl. -- J. Wash. Acad. Sci. 1915, v. 76, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys indica (L.) Standl. -- J. Wash. Acad. Sci. 5: 75. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys indica Standl. -- J. Wash. Acad. Sci. 1915, v. 75, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys involucrata Standl. -- J. Wash. Acad. Sci. 1915, v. 76, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys mauritiana Standl. -- J. Wash. Acad. Sci. 1915, v. 76, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys moquinii Standl. -- J. Wash. Acad. Sci. 1915, v. 76, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys oblanceolata Standl. -- J. Wash. Acad. Sci. 1915, v. 76, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys ovata Standl. -- J. Wash. Acad. Sci. 1915, v. 76, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys schinzii Standl. -- J. Wash. Acad. Sci. 1915, v. 76, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys schweinfurthii Standl. -- J. Wash. Acad. Sci. 1915, v. 76, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys splendens Standl. -- J. Wash. Acad. Sci. 1915, v. 76, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys velutina Standl. -- J. Wash. Acad. Sci. 1915, v. 76, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostachys welwitschii Standl. -- J. Wash. Acad. Sci. 1915, v. 76, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ceratonychia Edgew. -- J. Asiat. Soc. Bengal 16(2): 1215. 1847 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ceratonychia nidus Edgew. -- J. Asiat. Soc. Bengal 16(2): 1215. 1847 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 196, t. 125. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 196 (ed. qu.); 158 (ed. f.). 1818 [Feb 1818] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa subgen. Achlamys (Moq.) Sohmer -- Bull. Torrey Bot. Club 104(2): 121. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa acuminata Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 286. 1826 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa acuminata Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 286. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa acuminata Mart. var. maximiliani (Mart. ex Moq.) Sohmer -- Bull. Torrey Bot. Club 104(2): 122. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa acuminata Mart. var. maximiliani (Moq.) Sohmer -- Bull. Torrey Bot. Club 104: 122. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa acuminata var. swansonii Sohmer -- Bull. Torrey Bot. Club 104: 124, fig. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa acuminata Mart. var. swansonii Sohmer -- Bull. Torrey Bot. Club 104(2): 124. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa albida Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 287. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa altissima Nees & Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 11(1): 32. 1823 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa altissima Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 197, t. 125. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa altissima subsp. albogrisea Suess. -- Repert. Spec. Nov. Regni Veg. 39: 6. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa altissima var. densi-paniculata Suess. -- Lilloa 4: 129. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa altissima var. densiflora Moq. -- Prodr. [A. P. de Candolle] 13(2): 251. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa altissima var. glabrata Seub. -- Fl. Bras. (Martius) 5(1): 242. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa altissima var. grandispicata Suess. -- Repert. Spec. Nov. Regni Veg. 39: 6. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa altissima var. laxiflora Moq. -- Prodr. [A. P. de Candolle] 13(2): 251. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa altissima var. rubella Suess. -- Repert. Spec. Nov. Regni Veg. 35: 306. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa altissima f. semispicata Suess. -- Repert. Spec. Nov. Regni Veg. 39: 6. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa angustifolia Buch.-Ham. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 717. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa arabica Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 815. 1824 [dated 1825; publ. in late 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa aspera Wight -- Icon. Pl. Ind. Orient. [Wight] v. t. 1772. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa blanchetii Moq. -- Prodr. [A. P. de Candolle] 13(2): 251. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa blanchetii Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa blanchettii Moq. -- Prodr. [A. P. de Candolle] 13(2): 251. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa brasiliana (Moq.) R.E.Fr. -- Ark. Bot. 16(12, reimpr.): 2. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa brasiliana R.E.Fr. -- Ark. Bot. 16, no. 12: 2. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa brasiliana (Moq.) R.E.Fr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa brownii Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 344. 1840 , as "brownei" ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa celosioides Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 79. 1874 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa celosioides Griseb. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa ciliata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 815. 1824 [dated 1825; publ. in late 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f.,

Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa commutata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 815. 1824 [dated 1825; publ. in late 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa dichotoma Moq. -- Prodr. [A. P. de Candolle] 13(2): 249. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa esculenta Moq. -- Prodr. [A. P. de Candolle] 13(2): 249. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa frondosa Hashim. -- Rodriguésia 13, no. 25:[263], tab. 1. 1951 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa frondosa Hashimoto -- Rodriguésia xiii. No. 25, 263 (1951). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa javanica Hassk. -- Pl. Jav. Rar. 434. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based

over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa macrocarpa Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 197. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa margaritacea (L.) Schouw -- Forteg. Kjöb. Bot. Hav. Pl. 123. 1847 ; cf. D.J. Mabberley in Taxon, 33(3): 439. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa martii Moq. -- Prodr. [A. P. de Candolle] 13(2): 252. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa maximiliana var. pubescens Chodat -- Bull. Herb. Boissier 7, App. 1: 63. 1899 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa maximiliani Mart. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 251. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa maximiliani Mart. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 251. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f.,

Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa maximiliani f. celosioides Suess. -- Repert. Spec. Nov. Regni Veg. 35: 306. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa maximiliani Mart. ex Moq. var. procumbens Seub. -- Fl. Bras. (Martius) 5(1): 243. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa maximiliani var. pubescens Chodat -- Bull. Herb. Boissier 7, App. 1: 63. 1899 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa muricata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 815. 1824 [dated 1825; publ. in late 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa nodiflora Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 287. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa ovata Endl. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 322. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa paniculata Moq. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 239. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa populifolia Hochst. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 239. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa pyramidalis Moq. -- Prodr. [A. P. de Candolle] 13(2): 248. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamissoa stricta (Hornem.) Schouw -- Forteg. Kjöb. Bot. Hav. Pl. 123. 1847 ; cf. D.J. Mabberley in Taxon, 33(3): 439. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charpentiera Gaudich. -- Voy. Uranie [Freycinet] 444, t. 47, 48. 1829 [28 Nov 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charpentiera australis Sohmer -- Brittonia 24(3): 290. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charpentiera bracteolata Lenorm. ex Guillaumin -- Ann. Mus. Colon. Marseille sér. 2, 9: 171, in syn. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charpentiera densiflora Sohmer -- Brittonia 24(3): 292. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charpentiera elliptica A.Heller -- Minnesota Bot. Stud. i. 820. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charpentiera obovata Gaudich. -- Voy. Uranie [Freycinet] 444, t. 48. 1829 [28 Nov 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charpentiera ovata Gaudich. -- Voy. Uranie [Freycinet] 444, t. 47. 1829 [28 Nov 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charpentiera ovata Gaudich. var. niuensis Sohmer -- Brittonia 24(3): 308. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charpentiera tomentosa Sohmer -- Brittonia 24(3): 300. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charpentiera tomentosa Sohmer var. maakuaensis Sohmer -- Brittonia 24(3): 302. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chionothrix Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 33. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chionothrix hyposericea Chiov. -- Res. Sci. Somalia Ital. 1: 151. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chionothrix latifolia Rendle -- J. Bot. 34: 54. 1896 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Chionothrix somalensis (S.Moore) Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 33. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamyphorus Klatt -- Leopoldina 25: 106. 1889 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamyphorus obvallatus Klatt -- Leopoldina 25: 107. 1889 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chnoanthus Phil. -- in Anal. Univ. Chil. (1862) II. 405. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chnoanthus mendocinus Phil. -- in Anal. Univ. Chil. (1862) II. 405; et in Linnaea, xxxiii. (1864-65) 223. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chnoanthus mendocinus Phil. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chnoanthus ovatus Phil. -- Sert. Mend. Alt. 41. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chnoanthus ovatus Phil. -- Anales Univ. Chile 36: 199. 1870 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladostachys D.Don -- Prodromus Florae Nepalensis 1825 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladostachys D.Don -- Prodr. Fl. Nepal. 76 (1825). [26 Jan-1 Feb 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladostachys alternifolia Sweet -- Hort. Brit. [Sweet] 336. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladostachys altissima (Moq.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladostachys amaranthoides (Lam.) K.C.Kuan -- Fl. Xizang. 1: 645 (1983):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladostachys arborescens D.Dietr. -- Syn. Pl. [D. Dietrich] i. 861. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladostachys baccata (Retz.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladostachys frutescens D.Don -- Prodr. Fl. Nepal. 76. 1825 [26 Jan-1 Feb 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladostachys muricata Moq. -- Prodr. [A. P. de Candolle] 13(2): 235. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladostachys polysperma (Roxb.) K.C.Kuan -- Fl. Reipubl. Popularis Sin. 25(2): 198. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladothrix Nutt. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 359. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladothrix (Moq.) Nutt. ex Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 37. 1880 [7 Feb 1880] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladothrix Nutt. ex Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 37. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladothrix cryptantha S.Watson -- Proc. Amer. Acad. Arts xxvi. (1891) 125. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladothrix cryptantha S.Watson -- Proc. Amer. Acad. Arts 26: 125. 1891 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladothrix lanuginosa Nutt. ex S.Watson -- Bot. California [W.H.Brewer] ii. 43 (post Jul. 1, 1880). [Jul-Dec 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladothrix lanuginosa Nutt. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 360. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladothrix lanuginosa (Nutt.) Nutt. ex S.Watson -- Bot. California [W.H.Brewer] 2: 43. 1880 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladothrix lanuginosa var. carnosa Steyerm. -- Ann. Missouri Bot. Gard. 19: 389. 1932 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladothrix oblongifolia S.Watson -- Proc. Amer. Acad. Arts xvii. (1881-82) 376. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladothrix oblongifolia S.Watson -- Proc. Amer. Acad. Arts 17: 376. 1882 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladothrix suffruticosa Benth. & Hook.f. ex S.Watson -- Bot. California [W.H.Brewer] ii. 43 (post Jul. 1, 1880). [Jul-Dec 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladothrix suffruticosa (Torr.) Benth. & Hook.f. ex S.Watson -- Bot. California [W.H.Brewer] 2: 43. 1880 [post 1 Jul 1880] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codivalia Raf. -- Fl. Tellur. 3: 40. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codivalia lappacea Raf. -- Fl. Tellur. 3: 40. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codivalia patula Raf. -- Fl. Tellur. 3: 40. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coilosperma Raf. -- Fl. Tellur. 3: 43. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coilosperma cordata Raf. -- Fl. Tellur. 3: 43. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coluppa Adans. -- Fam. Pl. (Adanson) 2: 268. 1763 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coluppa Adans. -- Fam. Pl. (Adanson) 2: 268. 1763 [Jul-Aug 1763] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Comphrena Aubl. -- Hist. Pl. Guiane 1: 280, sphalm. 1775 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Copianthus Hill -- Decade t. 1 (1778). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Copianthus indica Hill -- Decade t. 1 (1778). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crucita L. -- Sp. Pl., ed. 2. 1: 179. 1762 [Sep 1762] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crucita hispanica L. -- Sp. Pl., ed. 2. 1: 179. 1762 [Sep 1762] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta DC. -- Prodr. [A. P. de Candolle] 13(2): 349. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta Loefl. -- Iter Hispan. 203. 1758 [Dec 1758] ; nom. rej. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta americana Moq. -- Prodr. [A. P. de Candolle] 13(2): 349. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta americana Lam. -- Encycl. [J. Lamarck & al.] 2(1): 218. 1786 [16 Oct 1786] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta celosioides (L.) M.Gómez -- Anales Inst. Segunda Enseñ. 2: 313. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta celosioides (L.) M.Gómez -- An. Inst. Segunda Ensenanza Habana ii. 313 (1896); cf. Gray Herb. Card Cat. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta crassifolia (Spreng.) M.Gómez -- Anales Inst. Segunda Enseñ. 2: 312. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia

prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta crassifolia (Spreng.) M.Gómez -- An. Inst. Segunda Ensenanza Habana ii. 312 (1896); et cf. Gray Herb. CardCat. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta elatior (Rich. ex Willd.) M.Gómez -- Anales Inst. Segunda Enseñ. 2: 313. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta elatior (A.Rich. ex Willd.) M.Gómez -- An. Inst. Segunda Ensenanza Habana ii. 313 (1896); et cf. Gray Herb. CardCat. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta flavescens (Humb. & Bonpl. ex Willd.) M.Gómez -- An. Inst. Segunda Ensenanza Habana ii. 313 (1896); et cf. Gray Herb. CardCat. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cruzeta gossypiantha (A.Rich.) M.Gómez -- Anales Inst. Segunda Enseñ. 2: 313. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta gossypiantha (A.Rich.) M.Gómez -- An. Inst. Segunda Ensenanza Habana ii. 313 (1896); et cf. Gray Herb. CardCat. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta hispanica Loefl. -- Iter Hispan. 203. 1758 [Dec 1758] ; nom. rej. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta hispano-americana Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 3: 484. 1818 [Jul 1818] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta serpyllifolia (Poir.) M.Gómez -- Anales Inst. Segunda Enseñ. 2: 312. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta serpyllifolia (Poir.) M.Gómez -- An. Inst. Segunda Ensenanza Habana ii. 312 (1896); et cf. Gray Herb. CardCat. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta vermicularis (L.) M.Gómez -- Anales Inst. Segunda Enseñ. 2: 312. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzeta vermicularis (L.) M.Gómez -- An. Inst. Segunda Ensenanza Habana ii. 312 (1896); et cf. Gray Herb. CardCat. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cruzita L. -- Syst. Nat., ed. 12. 2: 129. 1767 [15-31 Oct 1767] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula Lour. -- Flora Cochinchinensis 1790 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula Blume -- Bijdr. Fl. Ned. Ind. 11: 548. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula Lour. -- Fl. Cochinch. 1: 101. 1790 [Sep 1790] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula Blume -- Bijdr. Fl. Ned. Ind. 11: 548. 1826 [24 Jan 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula Blume -- Bijdragen tot de Flora van Nederlandsch Indie No. 7 1827 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula achyranthoides Moq. -- Prodr. [A. P. de Candolle] 13(2): 326. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula achyranthoides var. densiflora (Kunth) Moq. -- Prodr. [A. P. de Candolle] 13(2): 327. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula achyranthoides var. densiflora (Kunth) Moq. in DC. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula achyranthoides var. glabrescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 327. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula albida Lopr. -- Bot. Jahrb. Syst. 27(1-2): 53. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula albida Lopr. -- Malpighia xiv. (1901) 446. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula alternifolia Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 618. 1917 [Jul 1917] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula angustifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 328. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula biflora Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 139. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula braunii Gilg ex Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 139. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula capitata Moq. -- Prodr. [A. P. de Candolle] 13(2): 329. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula capitata Thwaites -- Enum. Pl. Zeyl. [Thwaites] 249. 1861 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula ceylanica Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 723. 1885 [Aug 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula cordifolia Hochst. ex Chiov. -- Ann. Bot. (Rome) 9: 130. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula coriacea Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 140. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula crispa Schinz -- Bot. Jahrb. Syst. 21(1-2): 188. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula cylindrica Moq. -- Prodr. [A. P. de Candolle] 13(2): 328. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Cyathula cylindrica Schweinf. ex Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 36. 1880 [7 Feb 1880] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula deserti (N.E.Br.) Suess. -- Repert. Spec. Nov. Regni Veg. 44: 46, in obs. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula distorta C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 46. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula divulsa Suess. -- Repert. Spec. Nov. Regni Veg. 51: 196. 1942 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula echinulata Hauman -- Bull. Jard. Bot. État Bruxelles 18: 107. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula erinacea Schinz -- Bot. Jahrb. Syst. 21(1-2): 189. 1895 [28 May 1895] ; et in Engl. Pflanzenw. Ost-Afrikas, C 173. 1895. [Jul 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula fernando-poensis Suess. & Friedrich -- Mitt. Bot. Staatssamml. München Heft 6, 188 (1953). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula geminata Moq. -- Prodr. [A. P. de Candolle] 13(2): 330. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula geniculata Lour. -- Fl. Cochinch. 1: 102. 1790 [Sep 1790] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula geniculata Lour. -- Flora Cochinchinensis 1790 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula globosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 330. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula globulifera Moq. -- Prodr. [A. P. de Candolle] 13(2): 329. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula hereroensis Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lxvi. 222 (1921). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula hererpensis Schinz -- Repert. Spec. Nov. Regni Veg. 16: 365, nomen. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula humbertiana Cavaco -- Notul. Syst. (Paris) 14: 265. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula kilimandscharica Suess. & Beyerle -- Repert. Spec. Nov. Regni Veg. 44: 44. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula lanceolata Schinz -- Bot. Jahrb. Syst. 21(1-2): 188. 1895 [28 May 1895] ; et in Engl. Pflanzenw. Ost-Afrikas, C 173. 1895. [Jul 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula lancifolia Merr. -- Philipp. J. Sci., C 11: 179. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula lindaviana Volkens ex Lopr. -- Bot. Jahrb. Syst. 27(1-2): 62, in obs., nomen. 1899; Peter in Fedde, Repert. Beih. xl. II. 230 (1938), in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula madagascaricuais Cavaco -- Notul. Syst. (Paris) 14: 263. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula mannii Baker -- Bull. Misc. Inform. Kew 1897(128-129): 278. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula merkeri Gilg -- Notizbl. Königl. Bot. Gart. Berlin 3: 196, nomen. 1902 ; Engl. Jahrb. 36: 207 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula mollis C.C.Towns. -- Kew Bull. 40(1): 35. 1985 [11 Feb 1985] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula natalensis Sond. -- Linnaea 23: 97. 1850 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula obtusifolia Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 575. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula officinalis K.C.Kuan -- Acta Phytotax. Sin. 14(1): 60. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula orbiculata Moq. -- Prodr. [A. P. de Candolle] 13(2): 330. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula orthacantha Schinz -- Nat. Pflanzenfam. [Engler & Prantl] iii. 1a. (1893) 108. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula orthacanthoides Suess. -- Mitt. Bot. Staatssamml. München Heft 1, 4 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula paniculata Hauman -- Bull. Jard. Bot. État Bruxelles 18: 109, in obs. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula pedicellata C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 46. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula perrieriana Cavaco -- Bull. Soc. Bot. France 99: 130. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula pobeguinii Jacq.-Fél. -- Bull. Soc. Bot. France 96: 196. 1950 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula polycephala Baker -- Bull. Misc. Inform. Kew 1897(128-129): 278. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula prostrata (L.) Blume -- Bijdragen tot de Flora van Nederlandsch Indie No. 7 1827 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula prostrata Blume -- Bijdr. Fl. Ned. Ind. 11: 549. 1826 [24 Jan 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula prostrata var. achyranthodes Kuntze -- Revis. Gen. Pl. 2: 542. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula prostrata Blume var. stenophylla (Merr.) Kanis -- Kew Bull. 31(2): 340. 1976 [11 Aug 1976] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula repens Moq. -- Prodr. [A. P. de Candolle] 13(2): 330. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula sanguinolenta Moq. -- Prodr. [A. P. de Candolle] 13(2): 330. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula schimperiana Moq. -- Prodr. [A. P. de Candolle] 13(2): 328. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula semirosulata Masam. -- Trans. Nat. Hist. Soc. Taiwan xxxiii. 111 (1943). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula sequax Moq. -- Prodr. [A. P. de Candolle] 13(2): 327. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula spathulata Schinz -- Bull. Herb. Boissier iv. 421. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula spathulifolia Lopr. -- Malpighia xiv. (1901) 444. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula spathulifolia Lopr. -- Bot. Jahrb. Syst. 27(1-2): 54. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula sphaerocephala Baker -- J. Linn. Soc., Bot. 20: 238. 1883 [1884 publ. 1883] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula strigosa Suess. -- Mitt. Bot. Staatssamml. München Heft 1, 5 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula tomentosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 327. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula triuncinata Moq. -- Prodr. [A. P. de Candolle] 13(2): 327. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula triuncinata var. managuensis Ram.Goyena -- Fl. Nicarag. 2: 727. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula triuncinella Schinz -- Bot. Jahrb. Syst. 21(1-2): 189. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathula uncinulata (Schrad.) Schinz -- Pl. Bequaert. v. 386 (1932). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa Lopr. -- Bot. Jahrb. Syst. 27(1-2): 42. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa angustifolia Lopr. -- Bot. Jahrb. Syst. 27(1-2): 45. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa cornea Burtt Davy -- Man. Pl. Transvaal [Burtt Davy] 1: 39, 182. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa cruciata Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvii. 539 (1912). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa hildebrandtii C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 54. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa kuehlweiniana Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2, Anhang): 26. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa orthacantha C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 55. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa pallida C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 54. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa petersii Lopr. -- Bot. Jahrb. Syst. 27(1-2): 43. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa petersii Lopr. -- Malpighia xiv. (1901) 439. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa quadrangula C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 54. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa resedoides Lopr. -- Malpighia xiv. (1901) 437. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa resedoides Lopr. -- Bot. Jahrb. Syst. 27(1-2): 44. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa trichinoides Lopr. -- Bot. Jahrb. Syst. 27(1-2): 45. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa welwitschii C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 53. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa wilmsii Lopr. -- Malpighia xiv. (1901) 438. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa wilmsii Lopr. -- Bot. Jahrb. Syst. 27(1-2): 42. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa zeghoei Passarge -- Kalahari 786 (1904), nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyphocarpa zeyheri Lopr. -- Bot. Jahrb. Syst. 27(1-2): 45. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dasycalyx F.Muell. -- Fragm. (Mueller) 1(10): 238. 1859 [Dec 1859] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dasycalyx zeyheri (Moq.) F.Muell. -- Fragm. (Mueller) 1(10): 238. 1859 [Dec 1859] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dasysphaera Volkens ex Gilg -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] II-IV, I: 153. 1897 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dasysphaera alternifolia Chiov. -- Fl. Somala 1: 287. 1929 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dasysphaera breviflora C.C.Towns. -- Kew Bull. 33(3): 418. 1979 [1 Mar 1979] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dasysphaera hyposericea (Chiov.) C.C.Towns. -- Kew Bull. 38(3): 346. 1983 [25 Oct 1983] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dasysphaera lanata Gilg -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] I. 153. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dasysphaera prostrata (Volkens) Cavaco -- Mem. Mus. Hist. Nat., Paris, Ser. Bot. xiii. 96 (1962). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dasysphaera robecchii Lopr. -- Bot. Jahrb. Syst. 27(1-2): 52. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dasysphaera tomentosa Volkens ex Lopr. -- Bot. Jahrb. Syst. 27(1-2): 53. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia R.Br. -- Prodr. Fl. Nov. Holland. 413. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia sect. Cladostachys (D.Don) F.Muell. -- Fragmenta Phytographiae Australiae 2 1861 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia sect. Deeringia R.Br. -- Fragmenta Phytographiae Australiae 2 1861 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia altissima F.Muell. -- Fragm. (Mueller) 2(13): 92. 1860 [Aug 1860] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia altissima (Moq.) F.Muell. -- Fragmenta Phytographiae Australiae 2 1861 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia amaranthoides (Lam.) Merr. -- An Interpretation of Rumphius's Herbarium Amboinense 1917 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia amaranthoides Merr. -- Interpr. Herb. Amboin. 211 (1917). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia amherstiana Wall. -- Numer. List [Wallich] n. 6889. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia arborescens Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 619. 1917 [Jul 1917] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia arborescens (R.Br.) Druce -- The Botanical Exchange Club and Society of the British Isles Report for 1916, Suppl. 2 1917 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia arborescens Domin -- Biblioth. Bot. lxxxix. 74 (1921). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia arvensis hort. ex Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 41, in syn. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia baccata (Retz.) Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia baccata Moq. -- Prodr. [A. P. de Candolle] 13(2): 236. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia celosioides R.Br. -- Prodr. Fl. Nov. Holland. 413. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia celosioides R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia densiflora Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 577. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia holostachya Baker -- J. Linn. Soc., Bot. xxv. (1890) 342. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia humbertiana Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 576. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia indica Zoll. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 236. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia indica Retz. ex Blume -- Bijdr. Fl. Ned. Ind. 11: 542. 1826 [24 Jan 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia madagascariensis Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 576. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia mirabilis (Eggli) Appleq. & D.B.Pratt -- Taxon 54(3): 686. 2005

Purified (Shodhit) Deeringia perrieriana Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 577 (perreriana). 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia polysperma (Roxb.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 236. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia

prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia salicifolia Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 27, nomen. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Deeringia spicata (Thouars) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 27. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia tetragyna Roxb. -- Hort. Bengal. 19 (1814), nomen; Fl. Ind., ed. Carey & Wall., ii. 512 (1824); Fl.Ind., ed. Carey, i. 683 (1832). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia tetragyna Roxb. -- Hort. Bengal. 19; Fl. Ind. i. 683. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deeringia virgata Zipp. ex Span. -- Linnaea 15: 345. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta DC. -- Cat. Pl. Horti Monsp. 101. 1813 [Feb-Mar 1813] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia

prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta DC. -- Cat. Pl. Horti Monsp. 101. 1813 [Feb-Mar 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta achyranthoides Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 210. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta achyranthoides Kunth (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta alternifolia DC. -- Cat. Pl. Horti Monsp. 103. 1813 [Feb-Mar 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta atropurpurea (Lam.) DC. -- Cat. Pl. Horti Monsp. 102. 1813 [Feb-Mar 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta ciliata Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 553. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta densiflora Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 211. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta densiflora Kunth (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta distorta Hiern -- Cat. Afr. Pl. (Hiern) i. 891. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta flavescens DC. -- Cat. Pl. Horti Monsp. 102. 1813 [Feb-Mar 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta globosa Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 533. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta lappacea Griff. -- Not. Pl. Asiat. 4: 339. 1854 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta micrantha DC. -- Cat. Pl. Horti Monsp. 102. 1813 [Feb-Mar 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta muricata DC. -- Cat. Pl. Horti Monsp. 103. 1813 [Feb-Mar 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta orbiculata Wall. -- Numer. List [Wallich] n. 6936. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta patula Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 550. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta patula Wall. -- Numer. List [Wallich] n. 6937. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta prostrata (L.) DC. -- Cat. Pl. Horti Monsp. 102. 1813 [Feb-Mar 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta repens Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 552. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta sanguinolenta Link -- Enum. Hort. Berol. Alt. 1: 154. 1821 [16 Mar-30 Jun 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta sequax A.Braun -- Flora 24(1): 288. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta sordida Bunbury -- Proc. Linn. Soc. London 1: 109. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta tomentosa Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 554. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta uncinata Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 554. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta uncinulata Hiern -- Cat. Afr. Pl. (Hiern) i. 890. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta velutina Wall. -- Numer. List [Wallich] n. 6935. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmochaeta xanthioides A.Braun -- Flora 24(1): 285. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dicraurus Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 42. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dicraurus alternifolia Uline & W.Bray -- Bot. Gaz. 21: 355. 1896 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dicraurus alternifolia Uline & W.L.Bray -- Bot. Gaz. 21: 355. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dicraurus alternifolius Uline & W.L.Bray -- Bot. Gaz. 21: 355. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dicraurus diffusus Baill. -- Hist. Pl. (Baillon) 9: 214. 1887 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dicraurus diffusus Baill. -- Hist. Pl. (Baillon) 9: 214. 1887 [Mar-Jun 1887] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Dicraurus leptoclades Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 43. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dicraurus leptocladus Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 43. 1880 [7 Feb 1880] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Digera Forssk. -- Fl. Aegypt.-Arab. 65 (1775). [1 Oct 1775] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Digera angustifolia Suess. -- Mitt. Bot. Staatssamml. München Heft 2, 61 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Digera arvensis Forssk. -- Fl. Aegypt.-Arab. 65. 1775 [1 Oct 1775] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Digera frutescens Juss. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 506. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dimeiandra Raf. -- Neogenyton 2. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euxolus emarginatus Britton & C.D.Bouché (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euxolus interruptus (R.Br.) Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euxolus lineatus (R.Br.) Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euxolus lividus Moq. -- Prodr. [A. P. de Candolle] 13(2): 273. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus lividus (L.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 273. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euxolus macropus (Benth.) F.Muell. -- Native Plants of Victoria 1 1879 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euxolus muricatus Moq. -- Prodr. [A. P. de Candolle] 13(2): 276. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euxolus oleraceus (L.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 273. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euxolus polygamus Moq. -- Prodr. [A. P. de Candolle] 13(2): 272. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euxolus polygonoides Thwaites -- Enum. Pl. Zeyl. [Thwaites] 248. 1861 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus polystachyus Miq. -- Fl. Ned. Ind. i. I. 1036. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus pumilus Chapm. -- Fl. South. U.S. 381. 1860 [14 Aug 1860] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus rhombeus (R.Br.) Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus rhombeus Moq. -- Prodr. [A. P. de Candolle] 13(2): 275. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus sclerantoides Andersson -- Galapagos Veg. 2: 163 (-164). 1854 [Nov-Dec 1854] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus spinosus Feay ex Alph.Wood -- Class-book Bot. (ed. 1861). 618. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus undulatus (R.Br.) Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus undulatus (R.Br.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 272 (-273). 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus viride Moq. -- Prodr. [A. P. de Candolle] 13(2): 273. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus viridis (L.) Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus viridis var. ascendens (Lois) Moq. -- Prodr. [A. P. de Candolle] 13(2): 274. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus viridis var. ascendens (Loisel.) Moq. in DC. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euxolus viridis var. polygonoides Moq. -- Prodr. [A. P. de Candolle] 13(2): 273. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Everion Raf. -- Sylva Tellur. 124. 1838 [Oct-Dec 1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Froehlichia Endl. -- Enchir. Bot. (Endlicher) 185 (1841). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Froelichia Moench -- Methodus (Moench) 50. 1794 [4 May 1794] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Froelichia Moench -- Methodus Plantas Horti Botanici et Agri Marburgensis 1794 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Froelichia Moench -- Methodus (Moench) 50 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Froelichia drummondii Moq. -- Prodr. [A. P. de Candolle] 13(2): 421. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Froelichia gracilis Moq. -- Prodr. [A. P. de Candolle] 13(2): 420. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Froelichia gracilis (Hook.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 420. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Galliaria Bubani -- Fl. Pyren. (Bubani) 1: 184. 1897 [Oct-Nov 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galliaria adscendens Bubani -- Fl. Pyren. (Bubani) 1: 186. 1897 [Oct-Nov 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galliaria albida Bubani -- Fl. Pyren. (Bubani) 1: 185. 1897 [Oct-Nov 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galliaria blitoides (S.Watson) Nieuwl. -- Amer. Midl. Naturalist 3: 278. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galliaria blitoides Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 278. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galliaria graecizans Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 278. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galliaria graecizans (L.) Nieuwl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galliaria graecizans Nieuwl. -- Amer. Midl. Naturalist 3: 278. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galliaria hybrida Nieuwl. -- Amer. Midl. Naturalist 3: 278. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galliaria hybrida Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 278. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galliaria patula Bubani -- Fl. Pyren. (Bubani) 1: 187. 1897 [Oct-Nov 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galliaria prostrata Bubani -- Fl. Pyren. (Bubani) 1: 188. 1897 [Oct-Nov 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galliaria retroflexa (L.) Nieuwl. -- Amer. Midl. Naturalist 3: 278. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galliaria retroflexa Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 278. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galliaria scabra Bubani -- Fl. Pyren. (Bubani) 1: 187. 1897 [Oct-Nov 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galliaria spinosa Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 278. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galliaria spinosa Nieuwl. -- Amer. Midl. Naturalist 3: 278. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galliaria sylvestris Bubani -- Fl. Pyren. (Bubani) 1: 186. 1897 [Oct-Nov 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glomeraria Cav. -- Descr. Pl. (Cavanilles) 319 (1802). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glomeraria alba (L.) Cav. -- Elench. Pl. Horti Matr. 16 (1803); cf. Rothm. in Fedde, Repert. xlix. 52(1940). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glomeraria bicolor Cav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 262. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glomeraria blitum (L.) Cav. -- Elench. Pl. Horti Matr. 16 (1803); cf. Rothm. in Fedde, Repert. xlix. 52(1940). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glomeraria deflexa Cav. -- Descr. Pl. (Cavanilles) 319. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glomeraria graecizans (L.) Cav. -- Elench. Pl. Horti Matr. 16 (1803); cf. Rothm. in Fedde, Repert. xlix. 52(1940). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glomeraria livida (L.) Cav. -- Elench. Pl. Horti Matr. 16 (1803); cf. Rothm. in Fedde, Repert. xlix. 52(1940). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glomeraria oleracea (L.) Cav. -- Elench. Pl. Horti Matr. 16 (1803); cf. Rothm. in Fedde, Repert. xlix. 52(1940). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glomeraria polygonoides (L.) Cav. -- Elench. Pl. Horti Matr. 17 (1803); cf. Rothm. in Fedde, Repert. xlix. 52(1940). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glomeraria tricolor (L.) Cav. -- Elench. Pl. Horti Matr. 16 (1803); cf. Rothm. in Fedde, Repert. xlix. 52(1940). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glomeraria viridis Cav. -- Descr. Pl. (Cavanilles) 319. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Goerziella minima Urb. -- Repert. Spec. Nov. Regni Veg. 20: 301. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphraena Jacq. -- Select. Am. 88 (1763). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over

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Purified (Shodhit) Gomphrena L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena L. -- Sp. Pl. 1: 224. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena albiflora Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena arborescens Balb. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 352. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit) Gomphrena bicolor hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 410. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena blanchetii Moq. -- Prodr. [A. P. de Candolle] 13(2): 413. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena blanchetii Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena boliviana Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena boliviana f. leiantha Pedersen -- Bull. Mus. Natl. Hist. Nat. 4 ser. 12, section B. Adansonia no. 1: 76. 1990 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena bonariensis Gillies ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 406. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena breviflora F.Muell. -- Fragm. (Mueller) 3(21): 125. 1862 [Oct 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena celosioides Mart. f. aureiflora (Chodat & Hassl.) Pedersen (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena celosioides Mart. f. aureiflora (Chodat) Pedersen -- Darwiniana 20(1/2): 272. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena celosioides var. aureiflora Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 158. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena celosioides Mart. f. aureiflora (Chodat) Pedersen -- Darwiniana 20(1-2): 272. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena celosioides Mart. f. aureiflora (Chodat & Hassl.) Stuchlík (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena celosioides Mart. var. fallax (Seub.) Pedersen -- Adansonia sér. 3, 19(2): 228. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena celosioides Mart. var. fallax (Seub.) Pedersen -- Adansonia ser. 3, 19: 228. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena celosioides Mart. var. hygrophila (Mart.) Pedersen -- Adansonia sér. 3, 19(2): 228. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena celosioides Mart. f. roseiflora (Chodat) Pedersen -- Darwiniana 20(1-2): 273. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena celosioides f. suberecta Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 159. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena centrota E.Holzh. -- Mitt. Bot. Staatssamml. München Heft 13, 91 (1955), in clavi, sine descr.-lat. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena chloromalla Lopr. -- Malpighia 14: 456. 1900 Engl. Bot. Jahrb. 30, Beibl. 67: 36. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena cinerea Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena cinnabarina Suess. -- Repert. Spec. Nov. Regni Veg. 35: 309. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena cladotrichoides Suess. -- Repert. Spec. Nov. Regni Veg. 39: 7. 1935 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena claussenii Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena claussenii Moq. -- Prodr. [A. P. de Candolle] 13(2): 396. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena colosacana Hunz. & Subils var. andersonii Hunz. & Subils -- Hickenia 1(12): 71, fig. 1A,B. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena decumbens subvar. parvifolia Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 520. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens subvar. parvifolia Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 519. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens var. pringlei Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 156. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena decumbens Jacq. f. roseiflora Chodat -- Bull. Herb. Boissier ser. 2, 3: 389. 1903 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena decumbens Jacq. var. roseiflora (Chodat) Stuchlík (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena decumbens Jacq. subf. villosa Chodat -- Bull. Herb. Boissier ser. 2, 3: 389. 1903 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena demissa Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena demissa Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 4. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena demissa Mart. var. incana Moq. -- Prodr. [A. P. de Candolle] 13(2): 412. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena demissa var. megacephala Suess. -- Repert. Spec. Nov. Regni Veg. 39: 8. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena denudata Moq. -- Prodr. [A. P. de Candolle] 13(2): 388 (pfaffiae sp.). 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena denudata Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena depauperata Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 567, nomen. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena desertorum Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena desertorum Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 3, t. 103. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena desertorum Mart. var. fallax (Seub. ex Mart.) E.Holzh. -- Mitt. Bot. Staatssamml. München 14-15: 206. 1956 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena desertorum f. ramosissima Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 161. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena desertorum Mart. var. rodantha (Moq. ex DC.) Stuchlík (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena diffusa (R.Br.) Spreng. -- Systema Vegetabilium 1 1824 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena diffusa Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 410. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena diffusa subsp. arenicola J.Palmer -- Australian Systematic Botany 11(1) 1998 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena discolor R.E.Fr. -- Ark. Bot. 16(12): 34. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena discolor R.E.Fr. -- Ark. Bot. 16(12, reimpr.): 34. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena dunaliana Moq. -- Prodr. [A. P. de Candolle] 13(2): 384. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena duriuscula Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena duriuscula Moq. -- Prodr. [A. P. de Candolle] 13(2): 404. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena elata A.Cunn. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 282. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena elegans Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena elegans Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 17, t. 119. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena elegans var. brunnea Suess. -- Repert. Spec. Nov. Regni Veg. 35: 310. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia

prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena elegans Mart. var. genuina Stuchlík -- Beih. Bot. Centralbl., Abt. 2. 30(2): 400. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena elegans Mart. var. paraguayensis (Chodat) E.Holzh. -- Mitt. Bot. Staatssamml. München 14-15: 222. 1956 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena elongata Willd. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena eriantha (Poir.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 386. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena eriophylla Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena eriophylla Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 9, t. 109. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena eriopoda Gillies ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 410. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena exaltata Hort.Par. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 418. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena fallax Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena ferruginea Pedersen -- Darwiniana 20(1-2): 273. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena firma F.Muell. -- Fragm. (Mueller) 3(21): 123. 1862 [Oct 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena flaccida Spreng. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 417. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena flaccida R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena flaccida var. alba Stuchlik -- Repertorium Specierum Novarum Regni Vegetabilis 12 1913 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena flaccida var. flaccida R.Br. -- Repertorium Specierum Novarum Regni Vegetabilis 12 1913 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena fruticosa hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 377. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena fusca Mart. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 406. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena glabra Larrañaga -- Escritos Damaso Antonio Larranaga 2: 106. 1923 Pub. Inst. Hist. Geog. Uruguay (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena globosa L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia

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Purified (Shodhit) Gomphrena globosa subsp. mexicana Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 516. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena glutinosa R.E.Fr. -- Ark. Bot. 16, no. 12: 28, pl. 1. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

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prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena gracilis M.Martens & Galeotti (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena graminea Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena lanata Larrañaga -- Escritos Damaso Antonio Larranaga 2: 106. 1923 Pub. Inst. Hist. Geog. Uruguay (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena lanata Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 202. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena lanata Larrañaga var. oblongifolia Seub. -- Fl. Bras. (Martius) 5(1): 197. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena lanceolata R.E.Fr. -- Ark. Bot. 16(12): 26. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena lanigera Pohl ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 406. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena leucocephala Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena moquinii Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena mucronata Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena parviflora Benth. -- Fl. Austral. 5: 257. 1870 [Aug-Oct 1870] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena pearcei Oliv. -- Hooker's Icon. Pl. 11: t. 1073. 1870 [Feb 1870] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena perennis L. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena perennis subf. arechavaletai Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 154. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena perennis subf. boliviana Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 154. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena perennis subf. decumbens Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 520,521. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perennis subf. erecta Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 520,521. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena perennis f. grandifolia Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 520,521. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena perennis var. mattogrossensis R.E.Fr. -- Ark. Bot. 16, no. 12: 40. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perennis var. nitida Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 153. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena perennis f. parvifolia Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 520,521. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena perennis subsp. pseudodecumbens Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 153. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perennis subf. ramosa Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 154. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena perennis L. var. rosea (Griseb.) Stuchlík (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena perennis var. saxatilis R.E.Fr. -- Ark. Bot. 16, no. 12: 40. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perennis var. silenoides (Chodat) Suess. ex E.Holzh. -- Mitt. Bot. Staatssamml. München 14-15: 185. 1956 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perennis subf. simplex Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 520. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena perennis var. suffruticosa R.E.Fr. -- Ark. Bot. 16, no. 12: 39. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perennis var. valdecristata Suess. -- Repert. Spec. Nov. Regni Veg. 35: 314. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perennis f. villosa Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 154. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perennis var. villosa R.E.Fr. -- Ark. Bot. 16, no. 12: 39. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perensis L. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis

Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perensis L. var. boliviana Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 520, 521. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perensis L. var. brunnea Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 153. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena perensis L. var. divergens Suess. -- Repert. Spec. Nov. Regni Veg. 42: 57. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena phaeotricha Pedersen -- Darwiniana 20(1/2): 286 (-288), fig. 3. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena phaeotricha Pedersen -- Darwiniana 20(1-2): 286. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena phagnaloides Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 82. 1874 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia

prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena phagnaloides Griseb. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pilosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 395. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pilosa Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena platandra F.Muell. -- Plants Collected in Capricornic Western Australia, by H.S. King 1886 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena platycephala R.E.Fr. -- Ark. Bot. 16(12): 25. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena platycephala R.E.Fr. -- Ark. Bot. 16, no. 12: 25, pl. 2. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena platycephala R.E.Fr. -- Ark. Bot. 16(12, reimpr.): 25. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pohlii Moq. -- Prodr. [A. P. de Candolle] 13(2): 403. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pohlii Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pohlii Moq. var. hassleri (Chodat) Pedersen -- Adansonia sér. 3, 19(2): 232. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena poiretiana Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 541. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhit) Gomphrena polygonoides L. -- Sp. Pl. 1: 225. 1753 [1 May 1753] ; nom. rej. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena polypogon Moq. ex Seub. -- Fl. Bras. (Martius) 5(1): 196. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena potosiana Suess. & Benl -- Mitt. Bot. Staatssamml. München 1: 6. 1950 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena potosiana Suess. & Benl -- Mitt. Bot. Staatssamml. München Heft 1, 6 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia

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Purified (Shodhit) Gomphrena pringlei J.M.Coult. & Fisher -- Bot. Gaz. 17: 349. 1892 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena procumbens Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 370. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena procumbens Zuccagni -- Cent. Observ. Bot. [p. 22] No. 55. 1806 [Apr 1806 publ. Dec 1806] ; preprinted from J.J. Roemer's Collecteana, see p. 134 (1806-1810) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena prostrata Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 5, t. 105. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena prostrata Desf. -- Tabl. École Bot. 219. 1804 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena prostrata Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena prostrata Mart. var. pohlii Seub. -- Fl. Bras. (Martius) 5(1): 200. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena pulchella Mart. subsp. albiserica (E.Holzh.) Pedersen (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia

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Purified (Shodhit) Gomphrena pulchella Mart. subsp. albisericea (E.Holzh.) Pedersen -- Darwiniana 20(1/2): 291. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena pulchella Mart. var. haenkeana Suess. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. var. ligulata Suess. -- Repert. Spec. Nov. Regni Veg. 35: 314. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. f. linearifolia Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 523. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. f. nana Suess. -- Repert. Spec. Nov. Regni Veg. 35: 315. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. subf. parvifolia Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 152. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. subvar. pseudocristata Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 523. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. f. pulchella Suess. -- Repert. Spec. Nov. Regni Veg. 35: 311. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. f. ramosissima Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 152. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. subsp. rosea (Grisb.) Pedersen -- Darwiniana 20(1-2): 292. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. var. rosea Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 523. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. subsp. rosea (Griseb.) Pedersen -- Darwiniana 20(1/2): 292. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulchella Mart. f. simplex Stuchlík -- Repert. Spec. Nov. Regni Veg. 11: 152. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulcherrima Chodat & Hassl. -- Bull. Soc. Bot. Genève 1926, Ser. II. xviii. 247, 272 (1927). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulcherrima (Chodat) Chodat & Hassl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulcherrima Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 3: 388. 1903 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulverulenta Moq. -- Prodr. [A. P. de Candolle] 13(2): 386, partim. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulverulenta Moq. -- Prodr. [A. P. de Candolle] 13(2): 386. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulverulenta (Mart.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 386. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulverulenta var. rufescens Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over

15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulverulenta var. rufescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 386. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulvinata Suess. -- Repert. Spec. Nov. Regni Veg. 35: 315. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pulvinata Suess. -- Repert. Spec. Nov. Regni Veg. 35: 315. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pumila Gillies (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pumila Gillies ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 400. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pungens Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pungens Seub. -- Fl. Bras. (Martius) 5(1): 201. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena purpurea hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 377. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pusilla Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pusilla Benth. -- Fl. Austral. 5: 256. 1870 [Aug-Oct 1870] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pygmaea Suess. -- Mitt. Bot. Staatssamml. München Heft 4, 105 (1952). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena pygmaea Suess. -- Mitt. Bot. Staatssamml. München heft 4: 105. 1952 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena radiata Pedersen -- Darwiniana 20(1/2): 294 (-296), fig. 4. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena radiata Pedersen -- Darwiniana 20(1-2): 294. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena regeliana Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena regeliana Seub. -- Fl. Bras. (Martius) 5(1): 216. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena regeliana f. albiflora R.E.Fr. -- Ark. Bot. 16, no. 12: 41. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena regnelliana f. grandifolia Chodat -- Bull. Herb. Boissier ser. 2, 1: 433. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena reticulata Seub. -- Fl. Bras. (Martius) 5(1): 194. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena reticulata Seub. -- Fl. Bras. (Martius) 5(1): 194. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena riedelii Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena riedelii Seub. -- Fl. Bras. (Martius) 5(1): 212. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rigidula Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 567. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rigidula Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 566, nomen. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena riparia Pedersen -- Bonplandia (Corrientes) 10(1-4): 90 (93; fig. 5). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia

prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena riparia Pedersen -- Bonplandia (Corrientes) 10(1–4): 90. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rodantha Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rodantha Moq. -- Prodr. [A. P. de Candolle] 13(2): 414. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rosea Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 80. 1874 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rosea Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 80. 1874 Plantae Lorentzianae p. 32 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rosula J.Palmer -- Austral. Syst. Bot. 11(1): 85 (1998). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena rosula J.Palmer -- Australian Systematic Botany 11(1) 1998 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena serrata L. -- Sp. Pl. 1: 224. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena serturneroides Suess. -- Repert. Spec. Nov. Regni Veg. 42: 57. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena stenophylla Spreng. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena strigosa Isert ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 542. 1819 [Dec 1819] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena subalpina Herzog -- Meded. Rijks-Herb. 46: 7. 1922 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena suffruticosa Griseb. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena suffruticosa Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 33. 1879 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena tarijensis R.E.Fr. -- Ark. Bot. 16(12): 27. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena tenella (Moq.) Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena tomentosa Pohl ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 391. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia

prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena tomentosa (Griseb.) R.E.Fr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena tomentosa (Griseb.) R.E.Fr. -- Ark. Bot. 16(12, reimpr.): 34, in obs. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena tomentosa R.E.Fr. -- Ark. Bot. 16, no. 12: 34, fig. 8. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena tomentosa var. cana Suess. -- Repert. Spec. Nov. Regni Veg. 49: 9. 1940 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena tomentosa var. monticola Pedersen -- Adansonia ser. 3, 19: 234. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena tomentosa (Griseb.) R.E.Fr. var. ruizlealii Hunz. & Subils -- Hickenia 1(12): 70. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena trichotoma hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 377. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena trinervosa C.C.Towns. -- Kew Bull. 39(1): 117, fig. 1984 [15 May 1984] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit) Gomphrena trispicata Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 410. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena trollii Suess. -- Repert. Spec. Nov. Regni Veg. 35: 315. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena tuberifera Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 181. 1859 [1-20 Apr 1859] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit) Gomphrena tuberosa Spreng. var. glabrescens (Mart.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 388. 1849 [5 May 1849] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena tuberosa Spreng. var. oblongifolia Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena tuberosa Spreng. var. sericea (Mart.) Seub. -- Fl. Bras. (Martius) 5(1): 195. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena tuerckheimii Uline & W.L.Bray -- Bot. Gaz. 20: 161. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena vaga Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 17, t. 120. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena vaga Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena vaga var. effusa Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 18. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena vaga var. parciflora Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 18. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena vaga var. pyramidata Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 18. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena velutina Moq. -- Prodr. [A. P. de Candolle] 13(2): 389. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena vermicularis L. -- Sp. Pl. 1: 224. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena vermicularis L. -- Sp. Pl. 1: 224. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena villosa Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gomphrena virgata Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena viridis Wooton & Standl. -- Contr. U.S. Natl. Herb. 16: 120. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gomphrena wallichii Hort.Monsp. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 418, nomen. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gossypianthus Hook. -- Icon. Pl. 3: t. 251. 1840 [6 Jan-6 Feb 1840] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gossypianthus australis Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 83. 1874 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gossypianthus brittonii Standl. -- Contr. U.S. Natl. Herb. 18: 92. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

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Purified (Shodhit) Gossypianthus guianensis Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gossypianthus heterophyllus Ekman & Suess. -- Repert. Spec. Nov. Regni Veg. 35: 317. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

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Purified (Shodhit) Gossypianthus hookerianus (Hemsl.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gossypianthus mollis Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gossypianthus rigidiflorus Hook. -- Icon. Pl. 3: t. 251. 1840 [6 Jan-6 Feb 1840] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gossypianthus rigidiflorus Hook. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gossypianthus sheldonii (Uline & W.L.Bray) Small (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gossypianthus sheldonii Small -- Fl. S.E. U.S. [Small]. 395. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gossypianthus sheldonii Small -- Fl. S.E. U.S. [Small]. 395, 1330. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gossypianthus tenuiflorus Hook. -- Hooker's Icon. Pl. 3: t. 251. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gossypianthus tenuiflorus (ex Hooker) Hook. -- Hooker's Icon. Pl. 3: t. 251. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gossypianthus tomentosus Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 35. 1879 Symb. Fl. Argent (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Guilleminea chacoensis Pedersen -- Bonplandia (Corrientes) 10(1–4): 94. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guilleminea chacoensis Pedersen -- Bonplandia (Corrientes) 10(1-4): 94 (96; fig. 6). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Guilleminea densa var. gracilis (R.E.Fr.) Mears -- Sida 3: 143. 1967 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Guilleminea elongata Mears -- Sida 3: 145. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Guilleminea fragilis Pedersen -- Bonplandia (Corrientes) 10(1-4): 97 (-99; fig. 7). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

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Purified (Shodhit) Guilleminea hirsuta Pedersen -- Bonplandia (Corrientes) 10(1-4): 99 (-101; fig. 8). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guilleminea hirsuta Pedersen -- Bonplandia (Corrientes) 10(1–4): 99. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

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Purified (Shodhit) Guilleminea lanuginosa var. rigidiflora (Hook.) Mears -- Sida 3: 149. 1967 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guilleminea lanuginosa var. sheldonii (Uline & W.L.Bray) Mears -- Sida 3: 149. 1967 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

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Purified (Shodhit) Guilleminea procumbens Rojas Acosta -- Cat. Hist. Nat. Corrientes 176 (1897). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guilleminea tomentosa Hosseus -- Bol. Acad. Ci. Cordoba xxvi. 58 (1921). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guilleminea tomentosa (Griseb.) Hosseus (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Guilleminia Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 161. 1828 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 42, t. 140-145. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Hebanthe argenteo-sericea Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 42. 1880 [7 Feb 1880] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe argenteo-sericea Hook.f. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Hebanthe aurata (Mart.) Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 42. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Hebanthe decipiens Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 41. 1880 [7 Feb 1880] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe decipiens Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 41. 1880 [7 Feb 1880] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe eriantha (Poir.) Pedersen -- Bonplandia (Corrientes) 10(1-4): 101. 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hebanthe eriantha f. ovatifolia (Heimerl) Pedersen -- Bonplandia (Corrientes) 10(1-4): 102. 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hebanthe grandiflora (Hook.) T.Borsch & Pedersen -- Sendtnera 4: 20 (1997):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe grandiflora (Hook.) Borsch & Pedersen -- Sendtnera 4: 20. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe guianensis Klotzsch (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hebanthe hookeriana Hemsl. -- Biol. Cent.-Amer., Bot. 3: 19. 1882 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe mollis Hemsl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hebanthe occidentalis (R.E.Fr.) T.Borsch & Pedersen var. bangii (R.E.Fr.) T.Borsch & Pedersen -- Sendtnera 4: 21 (1997):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe palmeri S.Watson -- Proc. Amer. Acad. Arts xviii. (1882-83) 144. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hebanthe philippo-coburgii Zahlbr. ex Wawra -- Itin. Princ. S. Coburgi ii. (1888) 57. [Jun 1888] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hebanthe reticulata (Seub.) Borsch & Pedersen -- Sendtnera 4: 20. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hebanthe spicata Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 44, t. 141. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hebanthe subnuda Hemsl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe subnuda (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Hebanthe vaga (Mart.) Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 42. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthe virgata Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 45. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthodes Pedersen -- Bonplandia (Corrientes) 10(1–4): 102. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthodes peruviana Pedersen -- Bonplandia (Corrientes) 10(1–4): 102. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebanthodes peruviana Pedersen -- Bonplandia (Corrientes) 10(1-4): 102 (-104; fig. 9). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebeanthe Rchb. -- Deut. Bot. Herb.-Buch 165. 1841 [Jul 1841] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemichroa R.Br. -- Prodr. Fl. Nov. Holland. 409. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemichroa R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemichroa diandra R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemichroa diandra R.Br. -- Prodr. Fl. Nov. Holland. 409. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemichroa mesembryanthema F.Muell. -- Fragmenta Phytographiae Australiae 8 1874 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemichroa mesembryanthema F.Muell. -- Fragm. (Mueller) 8(60): 38. 1873 [Apr 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemichroa pentandra R.Br. -- Prodr. Fl. Nov. Holland. 409. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemichroa pentandra R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemisteirus F.Muell. -- Linnaea 25: 434. 1853 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemisteirus F.Muell. -- Linnaea 25 1853 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over

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Purified (Shodhit) Hemisteirus psilotrichodes F.Muell. -- Linnaea 25: 435. 1853 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Henonia Moq. -- Prodr. [A. P. de Candolle] 13(2): 237. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Henonia scoparia Moq. -- Prodr. [A. P. de Candolle] 13(2): 237. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Herbstia Sohmer -- Brittonia 28(4): 448. 1977 [1976 publ. 1977] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Herbstia Sohmer -- Brittonia 28: 448. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Herbstia brasiliana (Moq.) Sohmer -- Brittonia 28(4): 450. 1977 [1976 publ. 1977] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Herbstia brasiliana (Moq.) Sohmer -- Brittonia 28: 450. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 164. 1828 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia angolensis C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 29. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia argenteiformis Schinz -- Verh. Bot. Vereins Prov. Brandenburg xxxi. (1890) 209. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia caffra Moq. -- Prodr. [A. P. de Candolle] 13(2): 246. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia capitata Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvi. 233 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia dammarensis C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 26. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia elegans Moq. -- Prodr. [A. P. de Candolle] 13(2): 247. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia exellii (Suess.) C.C.Towns. -- Kew Bull. 37(1): 90. 1982 [25 Jun 1982] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia falcata C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 27. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia fleckii C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 28. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

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Purified (Shodhit) Hermbstaedtia glauca Rchb. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 752. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia gregoryi C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 26. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia laxiflora Lopr. -- Malpighia xiv. 430; et in Engl. Jahrb. xxx. 105. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia linearis Schinz -- Verh. Bot. Vereins Prov. Brandenburg xxxi. (1890) 210. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia longistyla C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 28. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia nigrescens Suess. -- Mitt. Bot. Staatssamml. München Heft 2, 62 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit) Hermbstaedtia odorata T.Cooke -- Fl. Cap. (Harvey) 5(1.2): 407. 1901 [May 1901] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia odorata T.Cooke var. aurantiaca (Suess.) C.C.Towns. -- Kew Bull. 37(1): 82. 1982 [25 Jun 1982] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia ovata Dinter -- Repert. Spec. Nov. Regni Veg. 18: 255. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia quintasii Gand. -- Bull. Soc. Bot. France 66: 222, in clavi. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia recurva C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 25. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia rogersii Burtt Davy -- Man. Pl. Transvaal [Burtt Davy] 1: 43, 179, 180. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia rubromarginata C.H.Wright -- Bull. Misc. Inform. Kew 1910(7): 228. ; et in Dyer, Fl. Cap. v I 408 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia scabra Schinz -- Verh. Bot. Vereins Prov. Brandenburg xxxi. (1890) 209. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia schaeferi Schinz & Dinter -- Repert. Spec. Nov. Regni Veg. 18: 255, nomen. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia schinzii C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 27. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia spathulifolia Baker -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 29. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia tetrastigma Suess. -- Mitt. Bot. Staatssamml. München Heft 1, 6 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia transvaalensis Gand. -- Bull. Soc. Bot. France 66: 222, in clavi. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermbstaedtia transvaalensis Lopr. -- Malpighia xiv. 429; et in Engl. Jahrb. xxx. 105. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermstaedtia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 752. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermstaedtia welwitschii Baker -- Bull. Misc. Inform. Kew 1897(128-129): 278. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hoplotheca Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 52. 1827 [Jan-Jun 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hyparete Raf. -- Fl. Tellur. 3: 43. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hyparete glauca Raf. -- Fl. Tellur. 3: 44. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Illecebrum Spreng. -- Anleit. Kenntn. Gew., ed. 2. 2(1): 317. 1817 [20 Apr 1817] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Illecebrum angustifolium (R.Br.) Spreng. -- Systema Vegetabilium 1 1824 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Illecebrum denticulatum Spreng. -- Systema Vegetabilium 1 1824 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Illecebrum nanum (R.Br.) Spreng. -- Systema Vegetabilium 1 1824 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Illecebrum sessile (L.) L. -- Species Plantarum ed. 2 1763 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Indobanalia A.N.Henry & B.Roy -- Bull. Bot. Surv. India 10: 274. 1969 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Indobanalia thyrsiflora (Moq.) A.N.Henry & B.Roy -- Bull. Bot. Surv. India 10: 274. 1969 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ireneis Moq. -- Prodr. [A. P. de Candolle] 13(2): 349. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ireneis interrupta Moq. -- Prodr. [A. P. de Candolle] 13(2): 349. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Irenella Suess. -- Repert. Spec. Nov. Regni Veg. 35: 318. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Irenella Suess. -- Repert. Spec. Nov. Regni Veg. 35: 318. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Irenella chryostricha Suess. -- Repert. Spec. Nov. Regni Veg. 35: 318. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Irenella chrysotricha Suess. -- Repert. Spec. Nov. Regni Veg. 35: 318. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine P.Browne -- Civ. Nat. Hist. Jamaica 358. 1756 [10 Mar 1756] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine acicularis Standl. -- Contr. U.S. Natl. Herb. xviii. 93 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine acicularis Standl. -- Contr. U.S. Natl. Herb. 18: 93. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine acuminata Moq. -- Prodr. [A. P. de Candolle] 13(2): 345. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine acutifolia Sw. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 343. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine aggregata Moq. -- Prodr. [A. P. de Candolle] 13(2): 340. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine aggregata (Willd.) Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine ajuscana Suess. & Beyerle ex Suess. -- Repert. Spec. Nov. Regni Veg. 39: 10. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine ajuscana f. longiflora Suess. -- Repert. Spec. Nov. Regni Veg. 39: 10. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine ajuscana f. minutiflora Suess. -- Repert. Spec. Nov. Regni Veg. 39: 11. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine alternifolia (Uline & W.L.Bray) S.Watson -- Aliso 11: 362. 1986 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine alternifolia S.Watson var. texana J.M.Coult. -- Contr. U.S. Natl. Herb. 1: 48; 2: 364. 1890 '94 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine amarantoides Moq. -- Prodr. [A. P. de Candolle] 13(2): 348. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine angustifolia Rich. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 348, 353. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine angustifolia hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 343. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine angustifolia Euphrasén -- Beskr. St. Barthel. 165. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine arbuscula Uline & W.L.Bray -- Bot. Gaz. 21: 350. 1896 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine arbuscula var. tomentell Suess. -- Repert. Spec. Nov. Regni Veg. 39: 11. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine arbuscula Uline & W.L.Bray var. tomentella Suess. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine arenaria Standl. -- Contr. U.S. Natl. Herb. xviii. 93 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine arenaria Standl. -- Contr. U.S. Natl. Herb. 18: 93. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine argentata (Mart.) D.Dietr. -- Syn. Pl. [D. Dietrich] 1: 870. 1839 [Jul 1839] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine argentata (Mart.) D.Dietr. var. colombiana Suess. -- Repert. Spec. Nov. Regni Veg. 35: 319. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine argentata (Mart.) D.Dietr. var. latifolia Suess. -- Repert. Spec. Nov. Regni Veg. 35: 319. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine aurata D.Dietr. -- Syn. Pl. [D. Dietrich] i. 870. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine aurata var. amazonica Suess. -- Repert. Spec. Nov. Regni Veg. 35: 319. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia

prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine aurata var. amazonica (Seub. ex Mart.) Suess. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine benthamiana Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine bonariensis Miers ex Seub. -- Fl. Bras. (Martius) 5(1): 227. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine borschii Zumaya & Flores Olv. -- Willdenowia 46(1): 166. 2016 [6 Apr 2016] [epublished]

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Purified (Shodhit) Iresine brownii Moq. -- Prodr. [A. P. de Candolle] 13(2): 341. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine canescens Bonpl. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 349, 352. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine canescens Humb. & Bonpl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 765. 1806 [Apr 1806] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine cardenasii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 241. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine cardenasii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 241. 1937 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine cassiniiformis S.Schauer -- Linnaea 19: 709. 1847 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine celosia L. -- Syst. Nat., ed. 10. 2: 1291. 1759 [7 Jun 1759] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine celosia f. ciliolata Suess. -- Mitt. Bot. Staatssamml. München 1: 7. 1950 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine celosia var. diffusa (Humb. & Bonpl. ex Willd.) Suess. -- Mitt. Bot. Staatssamml. München 4: 106. 1952 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine celosia grex lutescens Suess. -- Mitt. Bot. Staatssamml. München 4: 106. 1952 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine celosia var. pubescens (Moq. ex DC.) Suess. -- Mitt. Bot. Staatssamml. München 4: 107. 1952 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine celosioides L. -- Sp. Pl., ed. 2. 2: 1456. 1763 [Aug 1763] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine celosioides f. albonervosa Suess. -- Repert. Spec. Nov. Regni Veg. 39: 13. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine celosioides L. var. eriophylla Benth. -- Bot. Voy. Sulphur [Bentham] 156. 1846 [8 May 1846] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching

it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine celosioides f. glabra Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 82. 1874 Plantae Lorentzianae p. 34 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine celosioides var. macrophylla Griseb. -- Pl. Lorentz. 34. 1874 Abh. Konigl. Ges. Wiss. Goettingen 19: 82. 1874 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine celosioides var. nicotianoides Suess. -- Repert. Spec. Nov. Regni Veg. 39: 11. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine celosioides var. obtusifolia J.M.Coult. -- Contr. U.S. Natl. Herb. 2: 364. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine celosioides var. pubescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 347. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine celosioides L. var. pubescens Moq. in DC. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine celosioides var. verticillata (Spreng.) Suess. -- Repert. Spec. Nov. Regni Veg. 39: 13. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine chenopodioides Chodat -- Bull. Herb. Boissier ser. 2, 3: 390. 1903 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine chenopodioides Chodat -- Bull. Herb. Boissier Ser. II. iii. 390. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine completa Uline & W.L.Bray -- Bot. Gaz. 21: 349. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine completa Uline & W.L.Bray f. glabriuscula Suess. -- Repert. Spec. Nov. Regni Veg. 39: 11. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine conica Moq. -- Prodr. [A. P. de Candolle] 13(2): 342. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine conica (R.Br.) Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine costaricensis Standl. -- Contr. U.S. Natl. Herb. 18: 94. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine crassifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 340. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine cunninghamii Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine cunninghamii Moq. -- Prodr. [A. P. de Candolle] 13(2): 342. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine diffusa Humb. & Bonpl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 765. 1806 [Apr 1806] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine diffusa Humb. & Bonpl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 765. 1806 [Apr 1806] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine diffusa Humb. & Bonpl. ex Willd. f. herbstii (Hook.) Pedersen -- Bonplandia (Corrientes) 10(1–4): 104. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine diffusa f. herbstii (Hook.) Pedersen -- Bonplandia (Corrientes) 10(1-4): 104. 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine diffusa Humb. & Bonpl. ex Willd. f. lindenii (Van Houtte) L.B.Sm. & Downs -- Fl. Ilustr. Catarin. [Amara]: 93. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine diffusa Humb. & Bonpl. ex Willd. var. macrophylla (Griseb.) Pedersen -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 12(1): 88. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine diffusa var. spiculigera (Seub.) Eliasson, Harling & Sparre -- Fl. Ecuador 28: 124. 1987 eds (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine diffusa Humb. & Bonpl. ex Willd. var. spiculigera (Seub.) Eliasson -- Fl. Ecuador 28(44): 124. 1987 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine discolor Greenm. -- Proc. Amer. Acad. Arts 33: 477. 1898 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine domingensis Urb. -- Symb. Antill. (Urban). 5(2): 337. 1907 [20 May 1907] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia

prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine dysdicta Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 104. 1827 [Jan-Jun 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine elatior Sieber ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 349, 353. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine elatior Rich. ex Willd. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine elatior Rich. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 766. 1806 [Apr 1806] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine elatior Rich. ex Willd. var. tenuifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 343. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine elongata Hook. & Arn. -- Bot. Beechey Voy. 308. 1838 [Dec 1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine elongata Humb. & Bonpl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 765. 1806 [Apr 1806] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine endlichii Loes. -- Repert. Spec. Nov. Regni Veg. 16: 203. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine eriophora Peyr. -- Linnaea 30: 21 (1859-61). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine eriophylla Moq. -- Prodr. [A. P. de Candolle] 13(2): 347. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine frutescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 344. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine gossypiantha A.Rich. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine havanensis Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 199. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine heliotropifolius f. robusta Hicken -- Physis (Buenos Aires) 1: 28. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine hookeri Moq. -- Prodr. [A. P. de Candolle] 13(2): 344. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine hoveyi hort. ex Vilmorin -- Vilm. Blumengärtn., ed. 3. 1: 872, in obs. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine javanica Burm.f. -- Fl. Ind. (N. L. Burman) 212 (err. typ. 312). 1768 [1 Mar-6 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine keyensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 148. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine keyensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 148. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine lanceolata Moq. -- Prodr. [A. P. de Candolle] 13(2): 347. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine latifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 351. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Iresine latifolia (Moq.) Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 42. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine latifolia var. velutina Loes. -- Repert. Spec. Nov. Regni Veg. 16: 203. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine laurifolia Suess. -- Repert. Spec. Nov. Regni Veg. 35: 321. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine laurifolia Suess. -- Repert. Spec. Nov. Regni Veg. 35: 321. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine laxa S.Watson -- Proc. Amer. Acad. Arts xxi. (1886) 454. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine laxa S.Watson -- Proc. Amer. Acad. Arts 21: 454. 1886 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine laxissima S.F.Blake -- Contr. Gray Herb. 53: 56. 1918 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine laxissima S.F.Blake -- Contr. Gray Herb. 53: 56. 1918 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine leptoclada (Hook.f.) Henrickson & S.Sundberg -- Aliso 11(3): 360. 1986 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine leptoclada (Hook.f.) Henrickson & S.D.Sundb. -- Aliso 11: 360. 1986 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine lindenii Van Houtte -- Fl. Serres Jard. Eur. 17: 41, t. 1737. 1868 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine lindenii Van Houtte -- in Fl. des Serres Ser. II, vii. (1867-68) 41. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine linearis Moq. -- Prodr. [A. P. de Candolle] 13(2): 339. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine luzuliflora Griseb. -- Fl. Brit. W.I. [Grisebach] 65. 1859 [Dec 1859] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine macbridei Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 152. 1936 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine macbridei Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 152. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine macrocephala Moq. -- Prodr. [A. P. de Candolle] 13(2): 342. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine macrocephala Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine macrophylla (R.E.Fr.) Holub -- Preslia 70: 181. 1998 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine macrophylla R.E.Fr. -- Ark. Bot. 16(12): 41. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine macrophylla R.E.Fr. -- Ark. Bot. 16(12, reimpr.): 41. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine macrophylla R.E.Fr. -- Ark. Bot. 16, no. 12: 41, fig. 11. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine mexicana Suess. -- Repert. Spec. Nov. Regni Veg. 35: 322. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine mexicana (Moq.) Suess. -- Repert. Spec. Nov. Regni Veg. 35: 322. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine muscoides (Sw.) Kuntze -- Revis. Gen. Pl. 2: 542. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine mutisii Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 200. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine nigra Uline & W.L.Bray -- Bot. Gaz. 21: 350. 1896 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine nigra Uline & W.L.Bray -- Bot. Gaz. 21: 350. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine nitens Standl. -- Contr. U.S. Natl. Herb. xviii. 95 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine nitens Standl. -- Contr. U.S. Natl. Herb. 18: 95. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine obtusa M.E.Jones -- Contr. W. Bot. 18: 34. 1933 [23 Aug 1933] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine obtusa M.E.Jones -- Contr. W. Bot. 18: 34. 1933 [23 Aug 1933] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine obtusifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 198. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine orientalis G.L.Nesom -- Sida 9(4): 327. 1982 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine pacifica Standl. -- Contr. U.S. Natl. Herb. xviii. 96 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine palmeri Standl. -- J. Wash. Acad. Sci. 1915. v. 395, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine palmeri (S.Watson) Standl. -- J. Wash. Acad. Sci. 5: 395. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine paniculata Kuntze -- Revis. Gen. Pl. 2: 542. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine paniculata (L.) Kuntze -- Revis. Gen. Pl. 2: 542. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine paniculata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 103. 1827 [Jan-Jun 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine paniculata Spreng. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Iresine paniculata (Mart.) Spreng. var. floridana Uline & W.L.Bray -- Bot. Gaz. 21: 353. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine subscaposa Kuntze -- Revis. Gen. Pl. 2: 542. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine subscaposa Kuntze -- Revis. Gen. Pl. 2: 542. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine subscaposa (Hook.f.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine surinamensis Moq. -- Prodr. [A. P. de Candolle] 13(2): 339. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine tenella Moq. -- Prodr. [A. P. de Candolle] 13(2): 343. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine tenella Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine tenuis Suess. -- Repert. Spec. Nov. Regni Veg. 35: 323. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine tenuis Suess. -- Repert. Spec. Nov. Regni Veg. 35: 323. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine tenuis var. discolor Suess. -- Repert. Spec. Nov. Regni Veg. 35: 323. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine tomentella Standl. -- Contr. U.S. Natl. Herb. xviii. 97 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine tomentella Standl. -- Contr. U.S. Natl. Herb. 18: 97. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine tomentosa Chodat & Wilczek -- Bull. Herb. Boissier Ser. II. ii. 540. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine tomentosa Chodat -- Bull. Herb. Boissier ser. 2, 2: 540. 1902 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine valdesii Zumaya, Flores Olv. & Borsch -- Syst. Bot. 38(2): 438. 2013 [30 May 2013]

Purified (Shodhit) Iresine vermicularis Moq. -- Prodr. [A. P. de Candolle] 13(2): 340. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine vermicularis (L.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 340. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine vermicularis var. aggregata (Willd.) Seub. -- Fl. Bras. (Martius) 5(1): 225. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine vermicularis var. aggregata (Willd.) Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine vermicularis var. longespicata Seub. -- Fl. Bras. (Martius) 5(1): 225. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine vermicularis var. longispicata Moq. -- Prodr. [A. P. de Candolle] 13(2): 340. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine vermicularis var. microcephala (A.St.-Hil.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 340. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine vermicularis var. microcephala (A.St.-Hil.) Seub. in Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine verschaffeltii Lem. ex Van Houtte -- in Fl. des Serres xv. (1862-65) 191. t. 1601. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine verticillata Spreng. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine verticillata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 821. 1824 [dated 1825; publ. in late 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine virgata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 104. 1827 [Jan-Jun 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine virgata Poepp. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 343. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine wallisii Ortg. -- Gartenflora (1878) 50. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine weberbaueri Suess. -- Repert. Spec. Nov. Regni Veg. 35: 323. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine weberbaueri Suess. -- Repert. Spec. Nov. Regni Veg. 35: 323. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine wrightii Standl. -- Contr. U.S. Natl. Herb. 18: 97. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iresine wrightii Standl. -- Contr. U.S. Natl. Herb. xviii. 97 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jeilium hort. ex Regel -- Gartenflora (1869) 102. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jeilium tricolor hort. ex Regel -- Gartenflora (1869) 102. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kelita A.R.Bean -- Muelleria 28(2): 105. 2010 [2 Jul 2010]

Purified (Shodhit) Kelita uncinella A.R.Bean -- Muelleria 28(2): 106 (-109; fig. 1). 2010 [2 Jul 2010]

Purified (Shodhit) Kentrosphaera Volkens -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] I. 153 (1897). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kentrosphaera prostrata Volkens -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] I. 153 (1897). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera Adans. -- Fam. Pl. (Adanson) 2: 269. 1763 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera acuminata Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera acuminata (Mart.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera acuminata Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera blanchetii Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera blanchetii Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera blanchettii (Moq.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera celosiodes Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera celosiodes Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera paniculata (L.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera paniculata Kuntze -- Revis. Gen. Pl. 2: 542. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kokera paniculata Kuntze -- Revis. Gen. Pl. 2: 542. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kommia Ehrenb. ex Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 181 (1867). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kommia hamulosa Ehrenb. -- Beitr. Fl. Aethiop. [Schweinfurth] 181 (1867). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kyphocarpa Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 43. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia Moq. -- Prodr. [A. P. de Candolle] 13(2): 252. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia altissima Moq. -- Prodr. [A. P. de Candolle] 13(2): 253. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia altissima Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia ambrensis Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 487. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia angustifolia (Schinz) Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 139, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia boivinii (Hook.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 35. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia comorensis Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 486. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia decaryana Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 485. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia humbertii Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 486. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia linearifolia Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 486. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia

prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia madagascariensis Moq. -- Prodr. [A. P. de Candolle] 13(2): 252. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia micrantha (Baker) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 35. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia minutiflora Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 138. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia monosperma Standl. -- J. Wash. Acad. Sci. 1915, v. 393, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia monosperma Standl. -- J. Wash. Acad. Sci. 5: 393. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia obcordata Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 35, nomen. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia

prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia oligomeroides (C.H.Wright) Fosberg -- Kew Bull. 29(2): 262. 1974 [1 Oct 1974] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia paniculata Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 486. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia perrieri Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 486. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia spathulata (Bojer) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 35. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia spicata (Spreng.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 35. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagrezia suessenguthii Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 486. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia

prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Langia Endl. -- Gen. Pl. [Endlicher] 304. 1837 [Oct 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Langia glauca Endl. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 247. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lecosia Pedersen -- Bonplandia (Corrientes) 10(1–4): 107. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lecosia formicarum Pedersen -- Bonplandia (Corrientes) 10(1-4): 107 (fig. 10). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lecosia formicarum Pedersen -- Bonplandia (Corrientes) 10(1–4): 107. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lecosia oppositifolia Pedersen -- Bonplandia (Corrientes) 10(1-4): 107 (-108; fig. 11). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lecosia oppositifolia Pedersen -- Bonplandia (Corrientes) 10(1–4): 107. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Leiospermum Wall. -- Numer. List [Wallich] n. 6923. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Leiospermum ferrugineum Wall. -- Numer. List [Wallich] n. 6923. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Leiospermum ferrugineum Wight -- Icon. Pl. Ind. Orient. [Wight] t. 721. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lepiphaia Raf. -- Autik. Bot. 199. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 95. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibondesia Rchb. -- in Moessl. Handb. Gewächsk., ed. 2. 1: p. lii, sphalm. 1827 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestiboudesia Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 164. 1828 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia Thouars -- Histoire des V?g?taux recueillis dans les iles Australes d'Afrique 1 1806 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia Thouars -- Hist. Veg. Iles Austr. Afr. 53. t. 16 (1806). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia altissima A.Cunn. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 253. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia arborescens R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia arborescens R.Br. -- Prodr. Fl. Nov. Holland. 414. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia caffra Meisn. -- London J. Bot. 2: 549 (err. typ. 449). 1843 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia latifolia Blume -- Bijdr. Fl. Ned. Ind. 11: 541. 1826 [24 Jan 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia paniculata (L.) Sweet -- Hort. Suburb. Lond. 48. 1818 [Jun-Jul 1818] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia paniculata R.Br. -- Prodr. Fl. Nov. Holland. 414. 1810 [27 Mar 1810] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia paniculata Herb. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 250. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia philippica Weinm. -- Syll. Pl. Nov. i. (1824) 118. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia recurva Moq. -- Prodr. [A. P. de Candolle] 13(2): 247. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia spicata Thouars -- Hist. Veg. Iles Austr. Afr. t. 16. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia trigyna R.Br. -- Prodr. Fl. Nov. Holland. 414. 1810 [27 Mar 1810] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia trigyna (L.) Sweet -- Hort. Suburb. Lond. 48. 1818 [Jun-Jul 1818] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia virgata R.Br. -- Prodr. Fl. Nov. Holland. 414. 1810 [27 Mar 1810] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lestibudesia virgata (Jacq.) Sweet -- Hort. Suburb. Lond. 48. 1818 [Jun-Jul 1818]

Purified (Shodhit) Leucosphaera Gilg -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] I. 152 (1897). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Leucosphaera bainesii Gilg -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] I. 153 (1897). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Leucosphaera pfeilii Gilg -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] I. 153 (1897); et in Notizbl. Bot. Gart. Berlin, i. 328. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila Sw. -- Prodr. [O. P. Swartz] 14 (1788); Fl. Ind. Occ. i. 47. t. 1 (1797). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila japonica J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(2): 1577, (Index), lapsu. 1792 [1791 publ. late Apr-Oct 1792] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides Sw. -- Prodr. [O. P. Swartz] 14. 1788 [20 Jun-29 Jul 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides Sw. -- Prodr. [O. P. Swartz] 14; Fl. Ind. Occ. i. 47. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides Sw. var. brevifolia Griseb. -- Fl. Brit. W.I. [Grisebach] 66. 1859 [Dec 1859] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides Sw. var. caespitosa Urb. -- Symb. Antill. (Urban). 5(2): 339. 1907 [20 May 1907] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides Sw. var. compacta Urb. -- Symb. Antill. (Urban). 5(2): 339. 1907 [20 May 1907] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides var. intermedia Urb. -- Symb. Antill. (Urban). 4(2): 339. 1905 [15 Feb 1905] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides var. linearifolia Urb. -- Symb. Antill. (Urban). 5(2): 338. 1907 [20 May 1907] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides Sw. var. linearifolia Urb. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides Sw. var. longifolia Griseb. -- Fl. Brit. W.I. [Grisebach] 66. 1859 [Dec 1859] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides subsp. macrantha Urb. -- Symb. Antill. (Urban). 5(2): 338. 1907 [20 May 1907] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides subsp. micrantha Urb. -- Symb. Antill. (Urban). 5(2): 339. 1907 [20 May 1907] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides var. platyphylla Urb. -- Symb. Antill. (Urban). 5(2): 339. 1907 [20 May 1907] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila muscoides var. stenophylla Urb. -- Symb. Antill. (Urban). 5(2): 339. 1907 [20 May 1907] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila radicata Standl. -- J. Wash. Acad. Sci. 1915, v. 396, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila radicata Standl. -- J. Wash. Acad. Sci. 5: 396. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila rigida Standl. -- J. Wash. Acad. Sci. 1915, v. 396, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila rigida (B.L.Rob. & Greenm.) Standl. -- J. Wash. Acad. Sci. 5: 396. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila scirpodes Schinz (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila scirpodes Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 84. 1934 as scirpoides (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila scirpoides (Hook.f.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 84. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila subscaposa (Hook.f.) Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila subscaposa Standl. -- J. Wash. Acad. Sci. 1915, v. 396, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lithophila vermicularis Uline -- Publ. Field Columb. Mus., Bot. Ser. 2: 39. 1900 as vermiculata (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila vermicularis (L.) Uline (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithophila vermiculata Uline ex Millsp. -- Publ. Field Columb. Mus., Bot. Ser. ii. 39. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

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Purified (Shodhit) Litophila Sw. -- Prodr. [O. P. Swartz] 14 (1788). [20 Jun-29 Jul 1788] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lophocarpus Link -- Diss. Bot. (Link) (1795) 52. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lophocarpus Link -- Diss. Bot. (Link) 52. 1795 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lophocarpus procumbens Link -- Diss. Bot. (Link) (1795) 52. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lophoxera Raf. -- Fl. Tellur. 3: 42. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lophoxera caudata Raf. -- Fl. Tellur. 3: 42. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lophoxera comosa Raf. -- Fl. Tellur. 3: 42. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lophoxera paniculata Raf. -- Fl. Tellur. 3: 42. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lophoxera polygonoides Raf. -- Fl. Tellur. 3: 42. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lophoxera racemosa Raf. -- Fl. Tellur. 3: 42. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lopriorea ruspolii Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvi. 252 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lungia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 752, in syn., sphalm. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mangleticornia P.W.Ball, G.Kadereit & Cornejo -- Willdenowia 47(2): 148. 2017 [13 Jul 2017] [epublished]

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Purified (Shodhit) Marcellia bainesii C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 51. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Marcellia denudata Lopr. -- Bot. Jahrb. Syst. 27(1-2): 41. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Marcellia dinteri Schinz -- Mem. Herb. Boiss. no. 20, 15. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Marcellia lanata C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 52. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Marcellia prostrata C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 51. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Marcellia sericea C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 50. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Marcellia splendens Schinz -- Mem. Herb. Boiss. no. 20, 16. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Marcellia tomentosa C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 52. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Marcellia welwitschii Lopr. -- Bot. Jahrb. Syst. 27(1-2): 40. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Marcelliopsis Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 48. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Marcelliopsis denudata (Hook.f.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 48. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Marcelliopsis dinteri (Schinz) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 48. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Marcelliopsis splendens (Schinz) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 48. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Marcelliopsis welwitschii (Hook.f.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 48. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mechowia Schinz -- Nat. Pflanzenfam. [Engler & Prantl] iii. 1a (1893) 110; et in Bot. Jahrb.xxi. (1895) 186. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mechowia grandiflora Schinz -- Nat. Pflanzenfam. [Engler & Prantl] iii. 1a (1893) 110; et in Bot. jahrb.xxi. (1895) 186. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mechowia redactifolia C.C.Towns. -- Publ. Cairo Univ. Herb. 7-8: 73. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Melanocarpum Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 24. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Melanocarpum sprucei Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 24. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Melanocarpum sprucei Hook.f. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mengea Schauer -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 405. 1843 ; Pl. Meyen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mengea californica Moq. -- Prodr. [A. P. de Candolle] 13(2): 270. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mengea californica Moq. -- Prodr. [A. P. de Candolle] 13(2): 270. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mengea peruviana Schauer -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 406. 1843 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f.,

Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mengea peruviana S.Schauer (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mengea tenuifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 271. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 29, t. 129. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes aquatica Parodi (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes aquatica D.Parodi -- Anales Soc. Ci. Argent. v. (1878) 316; Contrib. 84. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes aquatica D.Parodi (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes brasiliensis Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 34, t. 133. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes diffusa Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes diffusa Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 36. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes dunaliana Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 35. 1879 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes emarginata D.Parodi -- Anales Soc. Ci. Argent. v. (1878) 317; Contrib. 86. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes fistulosa D.Parodi -- Anales Soc. Ci. Argent. v. (1878) 317; Contrib. 85. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia

prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes flavescens (Kunth) Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 36. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes flavescens Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 36. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes glauca Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 35. 1879 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes hirtula Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes hirtula Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 30, t. 129. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes jacquinii Schrad. -- Ind. Sem. Hort. Gotting. (1834) 4. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mogiphanes jacquinii Schrader (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Mogiphanes multicaulis Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 32, t. 131. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Mogiphanes straminea Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Nototrichum viride Hillebr. -- Fl. Hawaiian Isl. [Hillebrand] 373. 1888 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nyssanthes R.Br. -- Prodr. Fl. Nov. Holland. 418. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nyssanthes R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nyssanthes diffusa R.Br. -- Prodr. Fl. Nov. Holland. 418. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nyssanthes diffusa R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nyssanthes erecta R.Br. -- Prodr. Fl. Nov. Holland. 418. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nyssanthes erecta R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nyssanthes impervia A.R.Bean -- Austrobaileya 8(3): 274 (-276; fig., map). 2011 [1 Dec 2011]

Purified (Shodhit) Nyssanthes longistyla C.H.Mill. -- Austrobaileya 8(3): 276 (-278; fig., map). 2011 [1 Dec 2011]

Purified (Shodhit) Nyssanthes media R.Br. -- Prodr. Fl. Nov. Holland. 418. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nyssanthes media R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omegandra G.J.Leach & C.C.Towns. -- Kew Bull. 48(4): 787. 1993 [8 Dec 1993] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omegandra kanisii G.J.Leach & C.C.Towns. -- Kew Bull. 48(4): 787. 1993 [8 Dec 1993] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 78. 1818 [14 Jul 1818] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca amarantoides Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 297. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca decumbens Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 297. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca floridana Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 79. 1818 [14 Jul 1818] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca floridana Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 79. 1818 [14 Jul 1818] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca gracilis Hook. -- Icon. Pl. 3: t. 256. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca gracilis Hook. -- Icon. Pl. 3: sub t. 256. 1840 [6 Jan-6 Feb 1840] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca interrupta Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 79. 1818 [14 Jul 1818] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca interrupta (L.) Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 295. 1826 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca lactea Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 295. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca lanata Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 48, t. 146. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca poiretiana Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 297. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca sericea Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 49. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca texana A.Braun -- Ann. Sci. Nat., Bot. sér. 3, 12: 355. 1849 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oplotheca texana A.Braun (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Oplotheca tomentosa Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 48. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ouret Adans. -- Fam. Pl. (Adanson) 2: 268. 1763 [Jul-Aug 1763] ; nom. rej. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ouret lanata (L.) Hiern -- Cat. Afr. Pl. (Hiern) 1(4): 893. 1900 [Aug 1900] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ouret scandens (Roxb.) Hiern -- Cat. Afr. Pl. (Hiern) 1(4): 893. 1900 [Aug 1900] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 35. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka andongensis Hiern -- Cat. Afr. Pl. (Hiern) i. 895. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka angustifolia (Vahl) Hepper -- Kew Bull. 25(2): 189. 1971 [24 Jun 1971] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka aristata Suess. -- Bull. Jard. Bot. État Bruxelles 15: 64. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka benthamii (Lopr.) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 64. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka carsonii C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 70. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka confusa C.C.Towns. -- Kew Bull. 34(3): 427. 1980 [28 Feb 1980] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka cylindrica Baker & C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 68. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Pandiaka cylindrica Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 36. 1880 [7 Feb 1880] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka cylindrica (Schweinf.) B.D.Jacks. -- Index Kew. 2(3): 409. 1894 [27 Oct 1894] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka debilis Hiern -- Cat. Afr. Pl. (Hiern) i. 894. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka deserti N.E.Br. -- Bull. Misc. Inform. Kew 1909(3): 134. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka elegantissima (Schinz) Dandy -- in F. W. Andrews, Fl. Pl. Anglo-Egypt. Sudan i. 119 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka fasciculata Suess. -- Kew Bull. 4(4): 477. 1950 [1949 publ. 16 Feb 1950] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka glabra (Suess.) Hauman -- Bull. Jard. Bot. État Bruxelles 18: 113. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka heterochiton C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 70. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Pandiaka heudelotii Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 36. 1880 [7 Feb 1880] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Pandiaka heudelotii (Moq.) B.D.Jacks. -- Index Kew. 1(1): 25. 1893 [6 Sep 1893] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka heudelotii (Moq.) Hiern -- Cat. Afr. Pl. (Hiern) Pt. 4, 894 (1900). ; combination made earlier by B.D.Jacks. in 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka incana Suess. & Overkott -- Bot. Arch. 41: 75. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Pandiaka involucrata Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 36. 1880 [7 Feb 1880] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pandiaka involucrata (Moq.) Baker & C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 67. 1909 [Mar 1909] ; combination made earlier by B.D.Jacks. (1894) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka kassneri Suess. -- Bull. Jard. Bot. État Bruxelles 15: 66. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka lanata (Schinz) Hauman -- Bull. Jard. Bot. État Bruxelles 18: 113. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka lanceolata C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 68. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka lanuginosa (Schinz) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 64. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka lindiensis Suess. & Beyerle -- Repert. Spec. Nov. Regni Veg. 44: 46. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka longipedunculata Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2, Anhang): 24. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka metallorum P.A.Duvign. & Van Bockstal -- in G. Viennot-Bourgin, Rapp. Sol & Vég. 130 (1960). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka milnei Suess. & Overkott -- Bot. Arch. 41: 76. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka nodosa (Vahl) Schinz -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 64. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka oblanceolata C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 70. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka obovata Suess. -- Bull. Jard. Bot. État Bruxelles 15: 67. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka polystachya Suess. -- Bull. Jard. Bot. État Bruxelles 15: 67. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka porphyrargyrea Suess. & Overkott -- Bot. Arch. 41: 77. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka ramulosa Hiern -- Cat. Afr. Pl. (Hiern) i. 894. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka richardsiae Suess. -- Mitt. Bot. Staatssamml. München Heft 6, 192 (1953). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka rubrolutea (Lopr.) C.C.Towns. -- Kew Bull. 34(3): 428. 1980 [28 Feb 1980] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka schweinfurthii C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 69. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka trichinioides Suess. -- Bull. Jard. Bot. État Bruxelles 15: 68. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka welwitschii Hiern -- Cat. Afr. Pl. (Hiern) i. 894. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pandiaka wildii Suess. -- Mitt. Bot. Staatssamml. München Heft 2, 63 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia Holub -- Preslia 70(2): 181 (1998), nom. nov. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia argentata (Mart.) Holub -- Preslia 70: 181. 1998 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia argentata (Mart.) Holub -- Preslia 70(2): 181 (1998):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia canescens (Humb. & Bonpl. ex Willd.) Holub -- Preslia 70: 181. 1998 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia canescens (Willd.) Holub -- Preslia 70(2): 181 (1998):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia cardenasii (Standl.) Holub -- Preslia 70(2): 181 (1998):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pedersenia completa (Uline & W.L.Bray) Borsch -- Willdenowia 41(1): 10. 2011 [Jun 2011]

Purified (Shodhit) Pedersenia costaricensis (Standl.) Holub -- Preslia 70: 181. 1998 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia costaricensis (Standl.) Holub -- Preslia 70(2): 181 (1998):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia hassleriana (Chodat) Pedersen -- Bonplandia (Corrientes) 10(1-4): 108. 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pedersenia macrophylla (R.E.Fr.) Holub -- Preslia 70(2): 181 (1998):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia pulverulenta (Mart.) Holub -- Preslia 70(2): 181 (1998):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia pulverulenta (Mart.) Holub -- Preslia 70: 181. 1998 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia volubilis Borsch, T.Ortuño & M.Nee -- Willdenowia 41(1): 7 (-10; fig. 1). 2011 [Jun 2011]

Purified (Shodhit) Pedersenia weberbaueri (Suess.) Holub -- Preslia 70: 181. 1998 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pedersenia weberbaueri (Suess.) Holub -- Preslia 70(2): 181 (1998):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pelianthus E.Mey. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 246. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pelianthus celosioides E.Mey. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 246. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pentrias Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 28, sphalm. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pentrius Raf. -- Fl. Tellur. 3: 42. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pentrius oleraceus Raf. -- Fl. Tellur. 3: 42. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 20, t. 122-124. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia Mart. -- Beitr. Amarantac. 103. 1825 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia acutifolia (Moq.) Stutzer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 22. 1935 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia argyrea Pedersen -- Bonplandia (Corrientes) 10(1–4): 108. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia fruticulosa Suess. -- Repert. Spec. Nov. Regni Veg. 35: 330. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia fruticulosa Suess. var. diffusa Pedersen -- Bonplandia (Corrientes) 10(1–4): 111. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia fruticulosa Suess. var. diffusa Pedersen -- Bonplandia (Corrientes) 10(1-4): 111 (fig. 13). 2000 [Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia glabrata Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 21, t. 122. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia glabrata var. rostrata O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 24. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia glabratoides Suess. -- Repert. Spec. Nov. Regni Veg. 35: 330. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia glabratoides Suess. -- Repert. Spec. Nov. Regni Veg. 35: 330. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia glabratoides Suess. -- Repert. Spec. Nov. Regni Veg. 35: 330. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia glabratoides var. villosissima Suess. -- Repert. Spec. Nov. Regni Veg. 35: 331. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia glabrescens Suess. -- Repert. Spec. Nov. Regni Veg. 35: 331. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia glabrescens Suess. -- Repert. Spec. Nov. Regni Veg. 35: 331. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia glauca Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 107. 1827 [Jan-Jun 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia gleasonii Suess. -- Repert. Spec. Nov. Regni Veg. 44: 41. 1938 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia gleasonii Suess. -- Repert. Spec. Nov. Regni Veg. 44: 41. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia glomerata (Spreng.) Pedersen in Cabrera -- Colecc. Ci. Inst. Nac. Tecnol. Agropecu. 4(3a): 146. 1967 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia glomerata (Spreng.) Pedersen -- Darwiniana 14: 450. 1967 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia glomerata (Spreng.) Pedersen -- Fl. Prov. Buenos Aires Pt. 3, Piperac.-Legumin., 146 (1967). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia glomerata (Spreng.) Pedersen in Cabrera var. squarrosa (O.Stützer) Pedersen -- Darwiniana 14: 453. 1967 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia gnaphalioides var. floccosa (Seub. ex Mart.) O.Stützer (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia gnaphalioides var. planifolia (Seub. ex Mart.) O.Stützer (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia gnaphaloides Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 24. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia gnaphaloides f. subferruginea O.Stuetzer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 26. 1935 as gnaphalioides (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia grandiflora (Hook.) R.E.Fr. -- Ark. Bot. 16, no. 12: 10, fig. 2. 1920 [14 Feb 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia grandiflora (Hook.) R.E.Fr. -- Ark. Bot. 16(12, reimpr.): 10. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia grandiflora (Hook.) R.E.Fr. var. angustifolia Suessenguth. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia grandiflora var. angustifolia Suess. -- Repert. Spec. Nov. Regni Veg. 35: 332. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia grandiflora (Hook.) R.E.Fr. f. guianensis O.Stützer (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia grandiflora f. guianensis O.Stuetzer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 10. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia grandiflora var. hookeriana (Hemsl.) O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 10. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia grandiflora var. prominulifera O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 10. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia grandiflora var. typica O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 9. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia guianensis (Klotzsch) Suess. -- Repert. Spec. Nov. Regni Veg. 35: 334. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia helichrysodes Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia hirtula Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 24. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia holosericea (Moq.) Standl. in J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13: 491. 1937 Macbr. Fl. Peru, pt. 2, no. 2 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia hookeriana f. glabriuscula Suess. -- Repert. Spec. Nov. Regni Veg. 35: 332. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia iresinodes Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia iresinodes var. angustifolia O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 34. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia iresinodes var. luzuliflora Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia iresinoides Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 103, 106. 1827 [Jan-Jun 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia iresinoides var. martiana O.Stützer (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia iresinoides var. parvifolia Suess. -- Repert. Spec. Nov. Regni Veg. 35: 332. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia iresinoides var. riedeliana (Seub.) O.Stützer (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia iresinoides var. villosa O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 33. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia jubata Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 24. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia lanata Gibert -- Enum. Pl. Montev. 73. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia lanata Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia lanata var. latifolia (Seub. ex Mart.) O.Stützer (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia lanata var. oblongifolia O.Stützer (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia lanata f. parvifolia (Moq.) O.Stützer (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia lanata var. peteriana Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia laurifolia Chodat -- Bull. Soc. Bot. Genève 1926, Ser. II. xviii. 287 (1927). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia laurifolia Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 287, figs. 22, 31. 1927 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia

prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia laurifolia Chodat var. denticulata O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 11. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia luzulaeflora var. elliptica O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 36. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia luzulaeflora var. gracilis O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 34. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia luzulaeflora var. microcephala O.Stützer ex Suess. -- Repert. Spec. Nov. Regni Veg. 35: 332. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia luzulaeflora var. paniculata O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 35. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia luzulaeflora subsp. squarrosa O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 37. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia luzulaeflora f. virgata O.Stuetzer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 36. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia luzuliflora D.Dietr. -- Syn. Pl. [D. Dietrich] i. 868. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia luzuliflora var. colombiana O.Stuetzer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 37. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia meridensis Suess. -- Repert. Spec. Nov. Regni Veg. 35: 334. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia meridensis Suess. -- Repert. Spec. Nov. Regni Veg. 35: 334. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia minarum Pedersen -- Adansonia ser. 3, 19: 237, fig. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia minarum Pedersen -- Adansonia sér. 3, 19(2): 237. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia miraflorensis Agudello & P.Franco -- Fl. Colombia (1983+) 23: 110 (- 111; fig. 48). 2008 [Sep 2008] [Amaranthaceae]

Purified (Shodhit) Pfaffia ninae Pedersen -- Adansonia ser. 3, 19: 237, fig. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia ninae Pedersen -- Adansonia sér. 3, 19(2): 237. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia nudicaulis Suess. -- Mitt. Bot. Staatssamml. München heft 2: 63. 1950 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia nudicaulis Suess. -- Mitt. Bot. Staatssamml. München Heft 2, 63 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia occidentalis R.E.Fr. -- Ark. Bot. 16(12, reimpr.): 8. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia occidentalis R.E.Fr. -- Ark. Bot. 16(12): 8, fig. 2. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia occidentalis R.E.Fr. -- Ark. Bot. 16(12): 8. 1920 [14 Feb 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia occidentalis var. densiflora R.E.Fr. -- Ark. Bot. 16(12): 9. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paniculata (Mart.) Kuntze -- Revis. Gen. Pl. 2: 542, 543. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paniculata Kuntze -- Revis. Gen. Pl. 2: 542, 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paniculata (Mart.) Kuntze var. bidentata O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 14. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paniculata var. coronata O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 14. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paniculata (Mart.) Kuntze monstr. erianthos (Poir.) O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 18. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paniculata (Mart.) Kuntze var. glabrata (Seub.) O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 15. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paniculata (Mart.) Kuntze var. intermedia O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 16. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paniculata (Mart.) Kuntze f. lanceolata R.E.Fr. -- Ark. Bot. 16(12): 6. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paniculata (Mart.) Kuntze var. ovatifolia (Heimerl) R.E.Fr. -- Ark. Bot. 16(12): 6. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paniculata (Mart.) Kuntze var. pilosiuscula O.Stützer (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paraguayensis Chodat -- Bull. Soc. Bot. Genève 1926, Ser. II. xviii. 270, 286 (1927). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paraguayensis Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 286, fig. 28. 1927 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paraguayensis var. laurifolia Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 283, 331. 1927 as aurifolia (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia paraguayensis var. typica Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 283, 331. 1927 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia patiensis Agudelo -- Fl. Colombia (1983+) 23: 111 (- 113; fig. 49). 2008 [Sep 2008]

Purified (Shodhit) Pfaffia poiretiana Stuchlík -- Repert. Spec. Nov. Regni Veg. 12: 358. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia puberula Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 106. 1827 [Jan-Jun 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia pulverulenta (Mart.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia pulverulenta Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia pulverulenta Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia pulverulenta var. densepilosa Suess. -- Repert. Spec. Nov. Regni Veg. 35: 333. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia pulverulenta Kuntze f. eriantha Suess. -- Repert. Spec. Nov. Regni Veg. 35: 333. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia pulverulenta Kuntze var. glabriuscula Suess. -- Repert. Spec. Nov. Regni Veg. 35: 333. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia pulverulenta Kuntze var. macrodonta O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 18. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia pulverulenta Kuntze var. microdonta O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 18. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia pulverulenta (Mart.) Kuntze var. rufescens (Moq.) O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 17. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia reticulata Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia reticulata (Seub.) Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia reticulata (Seub.) Kuntze f. obtusiuscula Suess. -- Repert. Spec. Nov. Regni Veg. 35: 333. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia rotundifolia Pedersen -- Adansonia ser. 3, 19: 239, fig. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia rotundifolia Pedersen -- Adansonia sér. 3, 19(2): 239. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia rufa Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 106. 1827 [Jan-Jun 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit) Pfaffia rupestris Marchior., Miotto & J.C.Siqueira -- Rodriguésia 59(1): 130 (132-133; fig. 2). 2008

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Purified (Shodhit) Pfaffia sarcophylla Pedersen -- Adansonia ser. 3, 19: 239, fig. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia schomburgkii (Klotzsch) Suess. -- Repert. Spec. Nov. Regni Veg. 35: 334. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia schomburgkii Suess. -- Repert. Spec. Nov. Regni Veg. 35: 334. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia sericantha (Mart.) Pedersen -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 12(1): 90. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia sericea Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 22, t. 123. 1826 [Apr-Jun 1826] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia sericea Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] ; isonym (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia sericea Mart. f. eusericea O.Stuetzer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 29. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia sericea Mart. var. foliosa O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 29. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia sericea Mart. f. glabrescens (Mart.) O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 29. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia sericea Mart. var. glabrescens Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 22. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia sericea Mart. f. glabrescens (Mart.) O.Stützer (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia sericea Mart. var. paraguariensis Chodat -- Bull. Herb. Boissier ser. 2, 1: 433. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia sericea Mart. var. vestita Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 22. 1826 [Apr-Jun 1826] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

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Purified (Shodhit) Pfaffia siqueiriana Marchior. & Miotto -- Pesquisas, Bot. 58: 384 (383-387; fig. 1). 2007

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Purified (Shodhit) Pfaffia soratensis Rusby -- Bull. New York Bot. Gard. 6: 502. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia spicata Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia spicata (Mart.) Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia spicata (Mart.) Kuntze var. glabra Suess. -- Mitt. Bot. Staatssamml. München 6: 185. 1953 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia spicata (Mart.) Kuntze var. pretensis Suess. -- Repert. Spec. Nov. Regni Veg. 35: 333. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia stenophylla (Spreng.) Stuchl. -- Repert. Spec. Nov. Regni Veg. 12: 357, in obs. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia stenophylla var. albiramea Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 254. 1927 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia

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Purified (Shodhit) Pfaffia stenophylla var. basilignosa Chodat -- Bull. Soc. Bot. Genève ser. 2, 18: 254. 1927 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia stenophylla var. foliosa O.Stützer -- Repert. Spec. Nov. Regni Veg. Beih. 88: 40. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pfaffia tayronensis Agudelo -- Fl. Colombia (1983+) 23: 113 (- 115; fig. 50). 2008 [Sep 2008]

Purified (Shodhit) Pfaffia tenuis N.E.Br. -- Trans. & Proc. Bot. Soc. Edinburgh 20: 68. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia tomentosa Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 24. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia tuberculosa Pedersen -- Adansonia ser. 3, 19: 241, fig. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pfaffia tuberculosa Pedersen subsp. goiana Pedersen -- Adansonia ser. 3, 19: 243. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Philoxerus R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Philoxerus brachystylis (F.Muell.) Suess. -- Repert. Spec. Nov. Regni Veg. 44: 40, in obs. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhit) Philoxerus carnosus (Moq.) Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 40. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus conicus R.Br. -- Prodr. Fl. Nov. Holland. 416. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus conicus R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus crassifolius Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 203. 1818 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus diffusus R.Br. -- Prodr. Fl. Nov. Holland. 416. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus diffusus R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus ferrugineus Griff. -- Not. Pl. Asiat. 4: 341. 1854 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus flaccidus (R.Br.) Poir. -- Encyclopedie Methodique. Botanique Suppl. 4 1816 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus flaccidus Poir. -- Encycl. [J. Lamarck & al.] Suppl. 4. 392. 1816 [14 Dec 1816] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus heliotropifolium Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 82. 1874 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

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Purified (Shodhit) Philoxerus humilis (R.Br.) Poir. -- Encyclopedie Methodique. Botanique Suppl. 4 1816 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus humilis Poir. -- Encycl. [J. Lamarck & al.] Suppl. 4. 392. 1816 [14 Dec 1816] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus lanatus (R.Br.) Poir. -- Encyclopedie Methodique. Botanique Suppl. 4 1816 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Philoxerus litoralis Suess. -- Repert. Spec. Nov. Regni Veg. 39: 13. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus litoralis Suess. -- Repert. Spec. Nov. Regni Veg. 39: 13. 1935 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

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* Purified (Shodhit) Philoxerus maracaybiensis Klotzsch ex Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 40. 1880 [7 Feb 1880] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus parviflorus (Benth.) Benth. & Hook.f. -- Genera Plantarum 3 1880 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Philoxerus parviflorus (Benth.) Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 40. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus portulacoides A.St.-Hil. -- Voy. Distr. Diam. 2: 436 (-437). 1833 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus portulacoides A.St.-Hil. -- Voy. Distr. Diam. 2: 436 (-437). 1833 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus portulacoides A.St.-Hil. var. commersonii A.St.-Hil. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus portulacoides A.St.-Hil. var. commersonii A.St.-Hil. -- Voy. Distr. Diam. 2: 437. 1833 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus rigidus (B.L.Rob. & Greenm.) J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 98. 1933 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Philoxerus surinamensis Miq. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 339. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus tenellus Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus tenellus A.Cunn. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 339. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus vermicularis P.Beauv. -- Fl. Oware 2: 65. 1818; Nutt. Gen. N. Amer. Pl. ii. 78 (1818). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Philoxerus vermicularis (L.) Sm. -- Cycl. [A. Rees], (London ed.) 27(1): Philoxerus no. 3. 1814 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus vermicularis Mart. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 341. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Philoxerus vermicularis (L.) Sm. var. aggregata Ridl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhit) Philoxerus wrightii Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 40. 1880 [7 Feb 1880] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Phyllepidum squamosum Raf. -- Fl. Tellur. 3: 41. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pleuropetalum Hook.f., Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(2): 1218. 1883 [14 Apr 1883] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pleuropetalum Hook.f. -- London J. Bot. 5: 108. 1846 [Mar 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pleuropetalum Hook.f. -- London J. Bot. 5: 108 (-109, t. 2). 1846 [Mar 1846] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pleuropetalum costaricense Hort.Kew. ex Hemsl. -- Biol. Cent.-Amer., Bot. iii. 12. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pleuropetalum darwinii Hook.f. -- London J. Bot. 5: 109, t. 2. 1846 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Poechia Endl. -- Gen. Pl. [Endlicher] Suppl. 4(2): 43. 1848 [Aug-Oct 1848] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Psilotrichum albipilosum C.C.Towns. -- Kew Bull. 29(3): 468. 1974 [3 Dec 1974] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum amplum Suess. -- Kew Bull. 4(4): 478. 1950 [1949 publ. 16 Feb 1950] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum angustifolium Gilg -- Notizbl. Königl. Bot. Gart. Berlin 1: 328. 1897 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum aphyllum C.C.Towns. -- Kew Bull. 35(1): 134. 1980 [22 Sep 1980] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum axillare C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 60. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum axilliflorum Suess. -- Bull. Jard. Bot. État Bruxelles 15: 69. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum boivinianum (Baill.) Cavaco -- Bull. Soc. Bot. France 99: 184. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum calceolatum Moq. -- Prodr. [A. P. de Candolle] 13(2): 280. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum camporum Lebrun & L.Touss. ex Hauman -- Bull. Jard. Bot. État Bruxelles 18: 110. 1946 ; Lebrun & Toussaint in Expl. Parc Nat. Kagera, Miss. J. Lebrun 1937-38, Fasc. 1, 50 (1948) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum capitatum F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum capitatum F.Muell. -- Fragm. (Mueller) 1(10): 238. 1859 [Dec 1859] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum capitatum F.Muell. -- Fragm. (Mueller) 1(10): 238. 1859 [Dec 1859] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum concinnum Baker -- Bull. Misc. Inform. Kew 1897(128-129): 279. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum confertum C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 59. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum cordatum Moq. -- Prodr. [A. P. de Candolle] 13(2): 280. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum cyathuloides Suess. & Launert -- Mitt. Bot. Staatssamml. München Heft 12, 71 (1955). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum debile Baker -- Bull. Misc. Inform. Kew 1897(128-129): 279. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum densiflorum Lopr. -- Malpighia xiv. 453; et in Engl. Jahrb. xxx. 110. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum edule C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 61. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum elliottii Baker -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 58. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum erythrostachyum Gagnep. -- Bull. Soc. Bot. France 82: 476. 1936 [1935 publ. 1936] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum fallax C.C.Towns. -- Publ. Cairo Univ. Herb. 7-8: 66. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum ferrugineum Moq. -- Prodr. [A. P. de Candolle] 13(2): 279. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum ferrugineum (Roxb.) Voigt -- Hort. Suburb. Calcutt. 318. 1845 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum ferrugineum Moq. var. hainanense H.S.Kiu -- Guihaia 13(2): 107. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum ferrugineum (Roxb.) Voigt var. ximengense Y.Y.Qian -- Bull. Bot. Res., Harbin 8(3): 147. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum filiforme E.A.Bruce -- Bull. Misc. Inform. Kew 1933(10): 467. [30 Dec 1933] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum gloveri Suess. -- Kew Bull. 4(4): 479. 1950 [1949 publ. 16 Feb 1950] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia

prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum gnaphalobryum Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvii. 550 (1912). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum gracilentum C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 59. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum gracilipes Hutch. & E.A.Bruce -- Bull. Misc. Inform. Kew 1941(2): 93. 1942 [1941 publ. 22 Nov 1942] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum gramineum Suess. -- Mitt. Bot. Staatssamml. München Heft 4, 111 (1952). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum helichrysoides F.Muell. -- Fragm. (Mueller) 1(10): 237. 1859 [Dec 1859] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum helichrysoides F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum humile Drake -- Ill. Fl. Ins. Pacif. (1892) 270. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum kirkii C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 60. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum lanatum C.C.Towns. -- Kew Bull. 45(4): 661. 1990 [9 Nov 1990] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum laxiflorum Cavaco -- Bull. Soc. Bot. France 99: 185. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum leptostachys C.C.Towns. -- Kew Bull. 45(4): 661. 1990 [9 Nov 1990] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum madagascariense Cavaco -- Bull. Soc. Bot. France 99: 184. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum majus Peter & Suess. -- Bull. Jard. Bot. État Bruxelles 15: 69, descr. ampl. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum majus Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2, Anhang): 27. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum malaccense Suess. -- Mitt. Bot. Staatssamml. München Heft 6, 194 (1953). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum mildbraedii Gilg ex Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvii. 553 (1912). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum moquinianum Abeyw. -- Ceylon J. Sci., Biol. Sci. 2(1): 83. 1959 [Aug 1959] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum nudum Moq. -- Prodr. [A. P. de Candolle] 13(2): 280. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum nudum Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1775. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum ochradenoides Chiov. -- Fl. Somala 1: 289. 1929 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Psilotrichum ovatum Moq. -- Prodr. [A. P. de Candolle] 13(2): 281. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Psilotrichum stenanthum C.C.Towns. -- Kew Bull. 45(4): 663. 1990 [9 Nov 1990] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus ser. Astrotricha (Benth.) Schinz -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus subgen. Dipteranthemum (F.Muell.) Benl -- Mitt. Bot. Staatssamml. München 29: 496 (1990):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus ser. Helichrysoidea (Benth.) Schinz -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus ser. Incurva (Benth.) Schinz -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus ser. Parviflora (Benth.) Schinz -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus ser. Polycephala (Benth.) Schinz -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus sect. Ptilotus R.Br. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus ser. Rhodostachya (Benth.) Schinz -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus ser. Spathulata (Benth.) Schinz -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus ser. Squamigera (Benth.) Schinz -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus ser. Straminea (Benth.) Schinz -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus sect. Trichinium (R.Br.) Schinz -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus alexandri Benl -- Nuytsia 1(4) 1971 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus sericostachyus forma floribundus (Moq.) Benl -- Mitteilungen der Botanischen Staatssammlung M?nchen 5 1965 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f.

ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus sessilifolius (Lindl.) Benl -- Mitt. Bot. Staatssamml. München 29: 500 (1990):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus siphonandrus (Diels) Schinz -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus spathulatus forma angustatus Benl -- Mitteilungen der Botanischen Staatssammlung M?nchen 5 1965 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus spicatus subsp. burbidgeanus Benl -- Mitteilungen der Botanischen Staatssammlung M?nchen 6 1967 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus spicatus var. burbidgeanus (Benl) Benl -- Mitteilungen der Botanischen Staatssammlung M?nchen 15 1979 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus spicatus var. leianthus Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus spicatus subsp. leianthus (Benth.) Benl -- Mitteilungen der Botanischen Staatssammlung M?nchen 6 1967 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus spicatus subsp. longiceps Benl -- Mitteilungen der Botanischen Staatssammlung M?nchen 6 1967 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilotus spicatus subsp. spicatus Benth. -- Mitteilungen der Botanischen Staatssammlung M?nchen 6 1967 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus stipitatus Benl -- Nuytsia 3(2) 1980 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over

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Purified (Shodhit) Ptilotus stirlingii (Lindl.) F.Muell. -- Syst. Census Austral. Pl. 28. 1882 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus stirlingii (Lindl.) F.Muell. subsp. australis R.W.Davis & R.Butcher -- Nuytsia 20: 269. 2010 [29 Sep 2010]

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Purified (Shodhit) Ptilotus stirlingii var. minutus Benl -- Mitteilungen der Botanischen Staatssammlung M?nchen 6 1967 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia

prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus striatus F.Muell. -- Syst. Census Austral. Pl. 28. 1882 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ptilotus subspinescens R.W.Davis -- Nuytsia 16(2): 266 (265-268; fig. 1, map). 2007 [23 Nov 2007]

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Purified (Shodhit) Ptilotus wilsonii Benl -- Mitt. Bot. Staatssamml. München 11: 57. 1973 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupal Adans. -- Fam. Pl. (Adanson) 2: 268. 1763 : see Pupalia Adans. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Pupalia Adans. -- Fam. Pl. (Adanson) 2: 268. 1763 [Jul-Aug 1763] (as ‘Pupal’) ; nom. et orth. cons. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia Juss. -- Annales du Mus?um National d'Histoire Naturelle 2 1803 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia affinis K.Schum. ex Engl. -- in Hans Meyer O Afr. Gletscher-fahrten 369 (1890), nomen; cf. Peter inFedde, Repert. Beih. xl. II. 227 (1938), nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia alopecurus Fenzl ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 328. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia atropurpurea (Lam.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 331. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia brachystachys Gilg ex Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2): 227, nomen. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia braunii (Gilg ex Schinz) Gilg ex Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2): 227,. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia densiflora Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 61, t. 156, 158. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia distantiflora A.Rich. -- Tent. Fl. Abyss. 2: 217. 1850 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia echinata Juss. ex Steud. -- Nomencl. Bot. [Steudel] 269, 669. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia erecta Suess. -- Repert. Spec. Nov. Regni Veg. 44: 47. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia figarei Tod. -- Index Seminum [Panormitani] (1866) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia globosa Hochst. & Steud. -- Flora 24(1, Intelligenzbl.): 22, nomen. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia grandiflora Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2, Anhang): 22. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia holosericea Fenzl ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 329, 333. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia huillensis Hiern -- Cat. Afr. Pl. (Hiern) i. 892. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia lappacea (L.) Juss. -- Ann. Mus. Natl. Hist. Nat. 2: 132. 1803 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia lappacea (L.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 331. 1849 [5 May 1849] ; isonym

Purified (Shodhit) Pupalia lappacea (L.) A.Juss. -- Annales du Mus?um National d'Histoire Naturelle 2 1803 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia lappacea (L.) Juss. var. argyrophylla C.C.Towns. -- Kew Bull. 34(1): 140. 1979 [9 Nov 1979] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia lappacea (L.) Juss. var. glabrescens C.C.Towns. -- Kew Bull. 34(1): 139. 1979 [9 Nov 1979] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia lappacea (L.) Juss. var. orbiculata (Heyne ex Wall.) C.C.Towns. -- Kew Bull. 29(3): 469. 1974 [3 Dec 1974] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia micrantha Hauman -- Bull. Jard. Bot. État Bruxelles 18: 109. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia mollis Moq. -- Ann. Mus. Natl. Hist. Nat. ii. (1803) 132; Moq. in DC. Prod. xiii. II. 333. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia natalensis Sond. -- Linnaea 23: 97. 1850 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia orbiculata Wight -- Icon. Pl. Ind. Orient. [Wight] v. t. 1783. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia ortacantha Hochst. ex Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 181. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia patula Juss. ex Steud. -- Nomencl. Bot. [Steudel] 269, 669. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia polycephala Chiov. -- Fl. Somala 2: 379, sub fig. 216. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia prostrata R.Br. -- Prodr. Fl. Nov. Holland. 417, in obs. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia prostrata (L.) Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 321. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia psilotrichoides Suess. -- Mitt. Bot. Staatssamml. München Heft 2, 64 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia remotiflora Moq. -- Prodr. [A. P. de Candolle] 13(2): 333. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia robecchii Lopr. -- Bot. Jahrb. Syst. 27(1-2): 55. 1899; et in Ann. Ist. Bot. Roma, 9: 21. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia robecchii Lopr. -- Malpighia xiv. 446. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia scandens Fiori -- Nuovo Giorn. Bot. Ital. 1912, n. s. xix. 437. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia schimperiana Hochst. -- Flora 24(1, Intelligenzbl.): 22, nomen. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia sericea Fiori -- in Chiov. Res. Sci. Somalia Ital. 1: 149, nomen. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia sericea A.Fiori -- Bull. Soc. Bot. Ital. 1912(6): 136 (1912). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia sordida Moq. -- Prodr. [A. P. de Candolle] 13(2): 333. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia styracifolia Juss. ex Steud. -- Nomencl. Bot. [Steudel] 269, 669. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia subfusca Moq. -- Prodr. [A. P. de Candolle] 13(2): 332. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia thonningii Moq. -- Prodr. [A. P. de Candolle] 13(2): 333. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia tomentosa Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2, Anhang): 23. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pupalia velutina Moq. -- Prodr. [A. P. de Candolle] 13(2): 332. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium Moench ex Montandon -- Syn. Fl. Jura 260. 1856 [Dec 1856] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium gangeticum Moq. -- Prodr. [A. P. de Candolle] 13(2): 261. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium graecizans Moq. -- Prodr. [A. P. de Candolle] 13(2): 263. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium graecizans Moench (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium melancholicum Moq. -- Prodr. [A. P. de Candolle] 13(2): 262. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium oleraceum Moq. -- Prodr. [A. P. de Candolle] 13(2): 273. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium retroflexum Friche-Joset & Montandon -- Syn. Fl. Jura 261. 1856 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium retroflexum Friche-Joset & Montandon -- Syn. Fl. Jura 261. 1856 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium sylvestre Friche-Joset & Montandon -- Syn. Fl. Jura 260. 1856 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium sylvestre Friche-Joset & Montandon -- Syn. Fl. Jura 261. 1856 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pyxidium viride Moq. -- Prodr. [A. P. de Candolle] 13(2): 274. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Quaternella Pedersen -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 12(1): 92. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Quaternella confusa Pedersen -- Bull. Mus. Natl. Hist. Nat., B, Adansonia ser. 4, 12(1): 94, fig. 4. 1990 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Quaternella confusa Pedersen -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 12(1): 94. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Quaternella ephedroides Pedersen -- Adansonia ser. 3, 19: 245, fig. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Quaternella ephedroides Pedersen -- Adansonia sér. 3, 19(2): 245. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Quaternella glabratoides (Suess.) Pedersen -- Adansonia sér. 3, 19(2): 247. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Quaternella glabratoides (Suess.) Pedersen -- Adansonia ser. 3, 19: 247. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Robynsiella Suess. -- Bull. Jard. Bot. État Bruxelles 15: 70. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Robynsiella fastigiata Suess. -- Bull. Jard. Bot. État Bruxelles 15: 70. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rodetia Moq. -- Prodr. [A. P. de Candolle] 13(2): 323. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rodetia amherstiana Moq. -- Prodr. [A. P. de Candolle] 13(2): 323. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Roemeria Moench -- Methodus (Moench) 341 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Roemeria polygonoides Moench -- Methodus (Moench) 341 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rosea Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 58. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rosea elatior Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 59, t. 155. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rosea poeppigiana Klotzsch ex Seub. -- Fl. Bras. (Martius) 5(1): 226. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rosea virgata Klotzsch ex Seub. -- Fl. Bras. (Martius) 5(1): 226. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rosifax C.C.Towns. -- Kew Bull. 46(1): 101. 1991 [1 Mar 1991] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rosifax sabuletorum C.C.Towns. -- Kew Bull. 46(1): 101. 1991 [1 Mar 1991] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Saltia R.Br. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 325. 1849 [5 May 1849]

Purified (Shodhit) Saltia R.Br. -- Pl. Asiat. Rar. (Wallich). 1: 17. 1829 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Saltia globosa Hochst. & Steud. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 325. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Saltia papposa (Forssk.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 325. 1849 [5 May 1849]

Purified (Shodhit) Saltia papposa R.Br. -- Pl. Asiat. Rar. (Wallich). 1: 17. 1829 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Saltia seddera Moq. -- Prodr. [A. P. de Candolle] 13(2): 325. 1849 [5 May 1849] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia Moq. -- Prodr. [A. P. de Candolle] 13(2): 233, 268. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia berlandieri Moq. -- Prodr. [A. P. de Candolle] 13(2): 268 (-269). 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia berlandieri Moq. -- Prodr. [A. P. de Candolle] 13(2): 268. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia berlandieri Moq. var. denticulata Torr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia berlandieri var. denticulata Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 179. 1858 [Jul-Dec 1858] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia berlandieri Moq. var. emarginata Torr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia berlandieri var. emarginata Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 179. 1858 [Jul-Dec 1858] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia berlandieri Moq. var. fimbriata Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 2(1): 179. 1858 [Jul-Dec 1858] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia polygonoides Moq. -- Prodr. [A. P. de Candolle] 13(2): 270. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia scariosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 269. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarratia urceolata Moq. -- Prodr. [A. P. de Candolle] 13(2): 269. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Schultesia Schrad. -- Gött. Gel. Anz. 1821(2): 708. [5 May 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Schultesia capitata Schrad. -- Gött. Gel. Anz. 1821(2): 708. [5 May 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scleropus Schrad. -- Ind. Sem. Hort. Gotting. (1835). Cf. Linnaea, xi. (1837) Litt. 89. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scleropus amaranthoides Schrad. -- Ind. Sem. Hort. Gotting. (1835). Cf. Linnaea, xi. (1837) Litt. 89. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scleropus crassipes Moq. -- Prodr. [A. P. de Candolle] 13(2): 271. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scleropus squamulatus Andersson -- Kongl. Vetensk.-Akad. Handl. 1853 (1855) 162. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scleropus squamulatus Andersson -- Kongl. Vetensk.-Akad. Handl. 1853: 162. 1855 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scleropus urceolatus Andersson (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scleropus urceolatus Andersson -- Kongl. Vetensk.-Akad. Handl. 1853 (1855). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma Fenzl -- in Endl. Gen. Suppl. iii. 33 (1842). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma alternifolia C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 42. 1909 [Mar 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Sericocoma angustifolia (Moq.) Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 30. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma avolans Fenzl -- Linnaea 17: 328. 1844 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Sericocoma bainesii Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 31. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma capensis Moq. -- Prodr. [A. P. de Candolle] 13(2): 307. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma capitata Moq. -- Prodr. [A. P. de Candolle] 13(2): 308. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma chrysurus Meisn. -- London J. Bot. 2: 547 (err. typ, 447). 1843 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Sericocoma denudata Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 30. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma hereroensis Suess. & Beyerle -- Repert. Spec. Nov. Regni Veg. 44: 47. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma heterochiton Lopr. -- Malpighia xiv. 441. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma heterochiton Lopr. -- Bot. Jahrb. Syst. 27(1-2): 46. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma leucoclada Lopr. -- Bot. Jahrb. Syst. 27(1-2): 45. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma leucoclada Lopr. -- Malpighia xiv. 440. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma namaensis Suess. -- Repert. Spec. Nov. Regni Veg. 49: 10. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma nelsii Schinz -- Nat. Pflanzenfam. [Engler & Prantl] iii. 1a (1893) 107. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma pallida S.Moore -- J. Bot. 15: 70. 1877 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma pfeilii Kuntze -- Deutsche Bot. Monatsschr. xxi. 173 (1903). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma pungens Fenzl -- Linnaea 17: 326. 1844 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma quadrangula Engl. -- Bot. Jahrb. Syst. 10(1-2): 7. 1888 [6 Jul 1888] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Sericocoma remotiflora (Moq.) Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 30. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma sericea Schinz -- Bot. Jahrb. Syst. 21(1-2): 181. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma shepperioides Schinz -- Bull. Herb. Boissier Ser. II. i. 872. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma somalensis S.Moore -- J. Bot. 15: 70. 1877 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma squarrosa Schinz -- Bot. Jahrb. Syst. 21(1-2): 182. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma trichinioides Fenzl -- Linnaea 17: 324. 1844 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Sericocoma welwitschii Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 30. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma welwitschii Baker -- Bull. Misc. Inform. Kew 1897(128-129): 278. [Aug-Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma welwitschii Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 30. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocoma zeyheri Engl. -- Bot. Jahrb. Syst. 10(1-2): 6. 1888 [6 Jul 1888] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis Schinz -- Bot. Jahrb. Syst. 21(1-2): 184. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis bainesii Schinz -- Bot. Jahrb. Syst. 21(1-2): 185. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis erinacea (Schinz) Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2): 231. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis grisea Suess. -- Kew Bull. 4(4): 479. 1950 [1949 publ. 16 Feb 1950] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis hildebrandtii Schinz -- Bot. Jahrb. Syst. 21(1-2): 184. 1895 [28 May 1895] ; et in Engl. Pflanzenw. Ost-Afrikas, C 172. 1895. [Jul 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis lanceolata (Schinz) Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2): 229. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis lindaviana Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2): 229, in clavi, germanice. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis meruensis Suess. -- Mitt. Bot. Staatssamml. München Heft 1, 7 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis orthacantha (Schinz) Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2): 230. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis pallida Schinz -- Bot. Jahrb. Syst. 21(1-2): 185. 1895 [28 May 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis pallida Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvi. 239 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis quadrangula Lopr. -- Bot. Jahrb. Syst. 27(1-2): 42. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericocomopsis welwitschii Lopr. -- Bot. Jahrb. Syst. 27(1-2): 42. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericoma Hochst. -- Flora 28: 73, sphalm. 1845 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericorema Lopr. -- Bot. Jahrb. Syst. 27(1-2): 39. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericorema humbertiana Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 574. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericorema remotiflora Lopr. -- Bot. Jahrb. Syst. 27(1-2): 40. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericorema sericea Lopr. -- Bot. Jahrb. Syst. 27(1-2): 40. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericostachys Gilg & Lopr. -- Malpighia xiv. (1901) 448. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericostachys Gilg & Lopr. ex Lopr. -- Bot. Jahrb. Syst. 27(1-2): 50. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericostachys scandens Gilg & Lopr. ex Lopr. -- Bot. Jahrb. Syst. 27(1-2): 51. 1899 [7 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericostachys scandens Gilg & Lopr. -- Malpighia xiv. (1901) 449. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sericostachys tomentosa Lopr. -- Malpighia xiv. (1901) 450. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Sertuernera Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 36, t. 136. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sertuernera glauca Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 37, t. 136. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sertuernera guianensis Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 933, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sertuernera guianensis Klotzsch (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sertuernera iresinoides Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 48, t. 138. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sertuernera luzuliflora Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 39. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sertuernera luzuliflora Mart. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sertuernera meridensis Klotzsch ex Suess. -- Repert. Spec. Nov. Regni Veg. 35: 334, in syn. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sertuernera meridensis Klotzsch (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sertuernera paraguayensis D.Parodi -- Anales Soc. Ci. Argent. vi. (1878) 40; Contrib. 92. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sertuernera schomburgkii Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 933, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sertuernera schomburgkii Klotzsch (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siamosia K.Larsen & Pedersen -- Nordic J. Bot. 7(3): 271 (1987). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Stachyarpagophora Vaill. ex M.Gómez -- An. Inst. Segunda Ensenanza Habana ii. 312 (1896); cf. Gray Herb. Card Cat.:. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stachyarpagophora aspera (L.) M.Gómez -- Anales Inst. Segunda Enseñ. 2: 312. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Steirema Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 38, sphalm. 1880 [7 Feb 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Steiremis Raf. -- Fl. Tellur. 3: 40. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Steiremis ciliata Raf. -- New Fl. [Rafinesque] iv. 45. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Steiremis ficoidea Raf. -- Fl. Tellur. 3: 41. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Steiremis heterophylla Raf. -- Autik. Bot. 154. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Steiremis repens Raf. -- Fl. Tellur. 3: 41. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Steiremis sessilifolia Raf. -- Fl. Tellur. 3: 41. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stilbanthus Hook.f. -- Hooker's Icon. Pl. 13: t. 1286. 1879 [Jan 1879] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stilbanthus scandens Hook.f. -- Hooker's Icon. Pl. 13: t. 1286. 1879 [Jan 1879] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sukana Adans. -- Fam. Pl. (Adanson) 2: 269. 1763 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Surreya R.Masson & G.Kadereit -- Taxon 62(1): 109. 2013 [20 Feb 2013]

Purified (Shodhit) Surreya diandra (R.Br.) R.Masson & G.Kadereit -- Taxon 62(1): 109. 2013 [20 Feb 2013]

Purified (Shodhit) Surreya mesembryanthema (F.Muell.) R.Masson & G.Kadereit -- Taxon 62(1): 109. 2013 [20 Feb 2013]

Purified (Shodhit) Syama Jones -- Asiat. Res. 4: 261. 1795 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Syama lata Pritz. -- Icon. Bot. Index [Pritzel] i. 1082 (Quid ?). ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Syama lata Dillwyn -- Rev. Hortus Malab. 34. 1839 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera R.Br. -- Narrative of an Expedition to Explore the River Zaire 1818 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera R.Br. -- Observ. Congo 58. 1818 [3 Mar 1818] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera albida Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera albida Moq. -- Prodr. [A. P. de Candolle] 13(2): 367. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera amoena Regel (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera amoena (Lem.) Regel (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera amoena Regel -- Gartenflora (1869) 101. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera amoena var. amabilis (Lem.) Seub. -- Fl. Bras. (Martius) 5(1): 172. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera andicola Moq. -- Prodr. [A. P. de Candolle] 13(2): 373. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera andicola Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera angustata Andersson -- Eugenies Resa, Bot. 61. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera arenaria Casar. ex Seub. -- Fl. Bras. (Martius) 5(1): 185. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera argentea Andersson -- Kongl. Vetensk.-Akad. Handl. 1853 (1855) 168. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera aristata Danguy & Cherm. -- Bull. Mus. Hist. Nat. (Paris) 28: 437. 1922 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera aristata Danguy & Cherm. -- Bull. Mus. Natl. Hist. Nat. 1922, xxviii. 437. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera bangii Rusby -- Mem. Torrey Bot. Club vi. 110. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera bangii Rusby -- Mem. Torrey Bot. Club 6: 110. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera bettzickiana Regel -- Index Seminum [St.Petersburg (Petropolitanus)] 28 (Jan 1862). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera bettzickiana Regel -- Gartenflora 11: 178. 1862 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera bettzickiana Regel var. spathulata (Lem.) Seub. -- Fl. Bras. (Martius) 5(1): 172. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera bettzickiana Regel var. spathulata (Lem.) Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera brasiliana Moq. -- Prodr. [A. P. de Candolle] 13(2): 382. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera brasiliana var. villosa Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera brasiliana var. villosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 382. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera brasiliensis (L.mut.Jacq.) Endl. -- Cat. Horti Vindob. 1: 265. 1842 [Jul-Aug 1842] ; cf. D.J. Mabberley in Taxon, 33(3): 436. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera brasiliensis f. capitata Chodat -- Bull. Herb. Boissier ser. 2, 1: 433. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera brasiliensis f. grisea Chodat -- Bull. Herb. Boissier ser. 2, 1: 433. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera canescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 368. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera capituliflora Moq. -- Prodr. [A. P. de Candolle] 13(2): 381. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera caracasana Moq. -- Prodr. [A. P. de Candolle] 13(2): 370. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera cinerascens Moq. -- Prodr. [A. P. de Candolle] 13(2): 372. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera crucis Moq. -- Prodr. [A. P. de Candolle] 13(2): 362. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera crucis Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis

Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera cyclophylla Seub. -- Fl. Bras. (Martius) 5(1): 174. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera cyclophylla Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera densiflora Moq. -- Prodr. [A. P. de Candolle] 13(2): 366. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera dentata Moq. -- Prodr. [A. P. de Candolle] 13(2): 378. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera diffusa Moq. -- Prodr. [A. P. de Candolle] 13(2): 382. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera diffusa (Mart.) Moq. in DC. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera dolichocephala Urb. -- Symb. Antill. (Urban). 1(2): 302. 1899 [10 Apr 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera dolichocephala Urb. -- Symb. Antill. (Urban). 1(2): 302. 1899 [10 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera echinocephala Moq. -- Prodr. [A. P. de Candolle] 13(2): 373. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera elongata Moq. -- Prodr. [A. P. de Candolle] 13(2): 372. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera elongata var. nigriceps Moq. -- Prodr. [A. P. de Candolle] 13(2): 372. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera eupatorioides J.Rémy -- Fl. Chil. [Gay] 5(2): 223. 1849 [late 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera ficoidea (L.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 363. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera ficoidea var. versicolor Lem. -- Ill. Hort. 12: t. 440. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera filifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 368. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera flavescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 382. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera flavescens (Kunth) Moq. -- Prodr. [A. P. de Candolle] 13(2): 382. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera flavicoma Andersson (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera flavicoma Andersson -- Kongl. Vetensk.-Akad. Handl. 1853 (1855) 166. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera flavogrisea Urb. -- Symb. Antill. (Urban). 1(2): 300. 1899 [10 Apr 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera flavogrisea Urb. -- Symb. Antill. (Urban). 1(2): 300. 1899 [10 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera floridana Chapm. -- Fl. South. U.S. 383. 1860 [14 Aug 1860] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera floridana Chapm. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera frutescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 365. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera frutescens var. acutifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 366. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera frutescens var. manillensis (Walp.) Moq. in DC. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera frutescens var. manillensis (Walp.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 366. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera galapagensis A.Stewart (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera galapagensis A.Stewart -- Proc. Calif. Acad. Sci. ser. 4, 1: 57. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera galapagensis A.Stewart -- Proc. Calif. Acad. Sci. ser. 4, 1: 57. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera geniculata S.Moore (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera geniculata S.Moore -- Trans. Linn. Soc. London, Bot. 4(3): 443. 1895 [1894-96 publ. Dec 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera geniculata S.Moore -- Trans. Linn. Soc. London, Bot. ser. 2, 4: 443. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera glaucescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 369. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera glaucescens (Hook.f.) Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera glomerata Moq. -- Prodr. [A. P. de Candolle] 13(2): 376. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera glomerata Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera gomphrenoides Moq. -- Prodr. [A. P. de Candolle] 13(2): 377. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera gomphrenoides var. ovata Moq. -- Prodr. [A. P. de Candolle] 13(2): 378. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera gracilis Moq. -- Prodr. [A. P. de Candolle] 13(2): 375. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera gracilis Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera grandifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 376. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera halimifolia A.Stewart -- Proc. Calif. Acad. Sci. ser. 4, 1: 58. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Telanthera halimofolia A.Stewart (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera helleri B.L.Rob. -- Proc. Amer. Acad. Arts 38: 138, pl. 1, figs. 5-7. 1902 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera helleri B.L.Rob. -- Proc. Amer. Acad. Arts xxxviii. (1902) 138. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera helleri var. obtusior B.L.Rob. -- Proc. Amer. Acad. Arts 38: 139, pl. 1, fig. 8. 1902 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera hirtula Moq. -- Prodr. [A. P. de Candolle] 13(2): 380. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera junciflora J.Rémy (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera junciflora J.Rémy -- Fl. Chil. [Gay] 5(2): 224. 1849 [late 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera lanceolata Moq. -- Prodr. [A. P. de Candolle] 13(2): 371. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera longipes Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera longipes Moq. -- Prodr. [A. P. de Candolle] 13(2): 370. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia

prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera lupulina (Kunth) Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera lupulina Moq. -- Prodr. [A. P. de Candolle] 13(2): 374. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera luzuloides Moq. -- Prodr. [A. P. de Candolle] 13(2): 378. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera manillensis Walp. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera manillensis Walp. -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 404. 1843 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera maritima Moq. -- Prodr. [A. P. de Candolle] 13(2): 364. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia

prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera maritima (Mart.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 364. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera maritima var. communis Seub. -- Fl. Bras. (Martius) 5(1): 171. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera maritima var. communis (A.St.-Hil.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 365. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera maritima var. concatenata Seub. -- Fl. Bras. (Martius) 5(1): 171. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera maritima var. concatenata (A.St.-Hil.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 365. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera maritima var. parvifolia (A.St.-Hil.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 365. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera maritima var. parvifolia Seub. -- Fl. Bras. (Martius) 5(1): 171. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera martii Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera martii Moq. -- Prodr. [A. P. de Candolle] 13(2): 374. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera martinicensis Moq. -- Prodr. [A. P. de Candolle] 13(2): 366. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera martinicensis Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera mexicana Moq. -- Prodr. [A. P. de Candolle] 13(2): 372. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera meyeriana Regel & Körn. -- Index Seminum [St.Petersburg (Petropolitanus)] (1856) 24. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera microcephala Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera microcephala Moq. -- Prodr. [A. P. de Candolle] 13(2): 371. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera microcephala var. hispida Moq. -- Prodr. [A. P. de Candolle] 13(2): 372. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera minutiflora Seub. -- Fl. Bras. (Martius) 5(1): 177. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera minutiflora Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera mollis B.L.Rob. -- Proc. Amer. Acad. Arts 35: 324. 1900 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera mollis B.L.Rob. -- Proc. Amer. Acad. Arts xxxv. 324. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera moquinii Webb (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera moquinii Webb ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 379. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Telanthera multicaulis Moq. -- Prodr. [A. P. de Candolle] 13(2): 380. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera nana Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera nana Moq. -- Prodr. [A. P. de Candolle] 13(2): 374. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera nodifera Moq. -- Prodr. [A. P. de Candolle] 13(2): 367. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Telanthera nudicaulis Moq. -- Prodr. [A. P. de Candolle] 13(2): 369. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera nudicaulis (Hook.f.) Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera obovata Moq. -- Prodr. [A. P. de Candolle] 13(2): 370. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera olivacea Urb. -- Symb. Antill. (Urban). 1(2): 303. 1899 [10 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera olivacea Urb. -- Symb. Antill. (Urban). 1(2): 302. 1899 [10 Apr 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera paniculata Moq. -- Prodr. [A. P. de Candolle] 13(2): 377. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera paraguayensis D.Parodi -- Anales Soc. Ci. Argent. v. (1878) 315; Contrib. 83. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera peruviana Moq. -- Prodr. [A. P. de Candolle] 13(2): 366. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera peruviana Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera peruviana Moq. var. decumbens Ball -- J. Linn. Soc., Bot. 22: 155. 1886 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera philoxeroides Moq. -- Prodr. [A. P. de Candolle] 13(2): 362. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera philoxeroides var. acutifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 363. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera philoxeroides var. carnosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 363. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera philoxeroides var. denticulata Seub. -- Fl. Bras. (Martius) 5(1): 170. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera philoxeroides var. obtusifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 363. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera philoxeroides var. phyllantha Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera philoxeroides var. phyllantha Seub. -- Fl. Bras. (Martius) 5(1): 169. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera philoxeroides var. phyllantha Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera phylloxeroides var. acutifolia Chodat -- Bull. Herb. Boissier 7, App. 1: 64. 1899 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera phylloxeroides var. linearifolia Chodat -- Bull. Herb. Boissier 7, App. 1: 64. 1899 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera picta K.Koch -- Wochenschr. Vereines Beförd. Gartenbaues Konigl. Preuss. Staaten 9: 15. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera polygonoides Moq. -- Prodr. [A. P. de Candolle] 13(2): 363. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera polygonoides Seem. -- Bot. Voy. Herald [Seemann] 10: 407. 1857 [May-Jun 1857] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera polygonoides var. brachiata Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera polygonoides var. compacta Moq. -- Prodr. [A. P. de Candolle] 13(2): 364. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera polygonoides var. diffusa (Mart.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 364. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera polygonoides var. diffusa Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera polygonoides var. erecta (Mart.) Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera polygonoides var. major Moq. -- Prodr. [A. P. de Candolle] 13(2): 364. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera polygonoides var. radicans (Mart.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 364. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera polygonoides var. radicans Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over

15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera porrigens (Jacq.) Endl. -- Cat. Horti Vindob. 1: 265. 1842 [Jul-Aug 1842] ; cf. D.J. Mabberley in Taxon, 33(3): 436. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera porrigens Moq. -- Prodr. [A. P. de Candolle] 13(2): 377. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera praelonga Moq. -- Prodr. [A. P. de Candolle] 13(2): 369. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera puberula Moq. -- Prodr. [A. P. de Candolle] 13(2): 372. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera puberula var. warmingii Seub. -- Fl. Bras. (Martius) 5(1): 176. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera pubiflora Moq. -- Prodr. [A. P. de Candolle] 13(2): 375. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera pubiflora Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera pubiflora var. glomerata (Moq.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 376. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera pubiflora Moq. var. glomerata (Moq.) Moq. in DC. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera pubiflora Moq. var. monocephala Moq. -- Prodr. [A. P. de Candolle] 13(2): 376. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera pulchella Aresch. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera pulchella F.Aresch. -- Pl. Itin. Eugeniae 123. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera pulchella F.Aresch. -- in Freg. Eugenies Resa, Bot. 123 (1910). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera pungens Moq. -- Prodr. [A. P. de Candolle] 13(2): 371. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera pycnantha Moq. -- Prodr. [A. P. de Candolle] 13(2): 376. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera ramosissima Moq. -- Prodr. [A. P. de Candolle] 13(2): 381. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera ramosissima (Mart.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 381. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera ramosissima (Mart.) Moq. var. diffusa (Mart.) Seub. -- Fl. Bras. (Martius) 5(1): 179. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f.,

Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera regelii Seub. -- Fl. Bras. (Martius) 5(1): 177. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera regelii Seub. -- Fl. Bras. (Martius) 5(1): 177. 1875 [1 Mar 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rivetii Danguy & Cherm. -- Bull. Mus. Natl. Hist. Nat. 1922, xxviii. 438. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rivetii Danguy & Cherm. -- Bull. Mus. Hist. Nat. (Paris) 28: 438. 1922 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rosea Chodat (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rosea Chodat -- Bull. Herb. Boissier Ser. II. i. 433. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rosea var. atropurpurea Chodat -- Bull. Herb. Boissier ser. 2, 1: 433. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rosea var. cinnabarina Chodat -- Bull. Herb. Boissier ser. 2, 1: 433. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rosea var. pallens Chodat -- Bull. Herb. Boissier ser. 2, 1: 433. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rosea var. straminea Chodat -- Bull. Herb. Boissier ser. 2, 1: 433. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rosea var. typica Chodat -- Bull. Herb. Boissier ser. 2, 1: 433. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rufa Moq. -- Prodr. [A. P. de Candolle] 13(2): 375. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rufa var. glabrata Seub. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rufa var. glabrata Seub. -- Fl. Bras. (Martius) 5(1): 178. 1875 [1 Mar 1875] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera rugulosa B.L.Rob. -- Proc. Amer. Acad. Arts 38: 139. 1902 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Telanthera serpyllifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 373. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera serpyllifolia Urb. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera sintenisii Urb. -- Symb. Antill. (Urban). 1(2): 301. 1899 [10 Apr 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Telanthera snodgrassii B.L.Rob. -- Proc. Amer. Acad. Arts 38: 140, pl. 2, fig. 2. 1902 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera snodgrassii B.L.Rob. -- Proc. Amer. Acad. Arts xxxviii. 140. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera stellata S.Watson -- Proc. Amer. Acad. Arts 21: 436. 1886 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera stellata Wats. -- Proc. Amer. Acad. Arts xxi. (1886) 436. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera stellata S.Watson var. glabrata Rose -- Bot. Gaz. 20: 451. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera strictiuscula Andersson (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera strictiuscula Andersson -- Kongl. Vetensk.-Akad. Handl. 1853 (1855) 166. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera strigosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 370. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera tomentosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 380. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera tomentosa Moq. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera truxillensis Moq. -- Prodr. [A. P. de Candolle] 13(2): 367. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera tuerckheimii Vatke ex Uline & W.L.Bray -- Bot. Gaz. 20: 161. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera tuerckheimii Vatke (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera versicolor (Lem.) Regel (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera versicolor Regel -- Index Seminum [St.Petersburg (Petropolitanus)] (1868) 83. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera vestita Andersson -- Kongl. Vetensk.-Akad. Handl. 1853 (1855) 169. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera vestita Andersson (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera villosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 379. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Telanthera virgata Moq. -- Prodr. [A. P. de Candolle] 13(2): 382. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Teleianthera Endl. -- Gen. Pl. [Endlicher] 301. 1837 [Oct 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia Standl. -- J. Wash. Acad. Sci. 6: 70. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia Standl. -- J. Wash. Acad. Sci. 1916, vi. 70. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia carnosa (Steyerm.) I.M.Johnst. -- J. Arnold Arbor. 24: 232. 1943 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia carnosa (Steyerm.) I.M.Johnst. -- J. Arnold Arbor. xxiv. 232 (1943). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia eliassoniana (Sánch.Pino & Flores Olv.) Sánch.Pino -- Taxon 59(1): 46. 2010 [5 Feb 2010]

Purified (Shodhit) Tidestromia gemmata I.M.Johnst. -- J. Arnold Arbor. xxiv. 233 (1943). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia gemmata I.M.Johnst. -- J. Arnold Arbor. 24: 233. 1943 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia lanuginosa Standl. -- J. Wash. Acad. Sci. 1916, vi. 70. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia lanuginosa (Nutt.) Standl. -- J. Wash. Acad. Sci. 6: 70. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia lanuginosa (Nutt.) Standl. var. carnosa (Steyerm.) Cory -- Rhodora 38: 405. 1936 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia lanuginosa subsp. eliassoniana Sánch.Pino & Flores Olv. -- Novon 12(3): 401 (-406; figs. 2B-C, 3G-I, 4-5). 2002 [25 Sep 2002] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia lanuginosa Standl. subsp. eliassoniana Sánch.Pino & Flores Olv. -- Novon 12(3): 401. 2002 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia lanuginosa (Nutt.) Standl. var. eliassoniana (Sánch.Pino & Flores Olv.) S.L.Welsh -- Utah Fl., ed. 3. 32. 2003

Purified (Shodhit) Tidestromia oblongifolia Standl. -- J. Wash. Acad. Sci. 1916, vi. 70. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia oblongifolia (S.Watson) Standl. -- J. Wash. Acad. Sci. 6: 70. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia oblongifolia subsp. cryptantha (S.Watson) Wiggins -- Contr. Dudley Herb. 4: 16. 1950 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia rhizomatosa I.M.Johnst. -- J. Arnold Arbor. xxiv. 233 (1943). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia rhizomatosa I.M.Johnst. -- J. Arnold Arbor. 24: 233. 1943 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia suffruticosa (Torr.) Standl. -- J. Wash. Acad. Sci. 6: 70. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia suffruticosa Standl. -- J. Wash. Acad. Sci. 1916, vi. 70. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia suffruticosa var. coahuilana I.M.Johnst. -- J. Arnold Arbor. 24: 232. 1943 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia suffruticosa Standl. var. oblongifolia (S.Watson) Sánch.Pino & Flores Olv. -- Novon 12(3): 406. 2002 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia suffruticosa (Torr.) Standl. var. oblongifolia (S.Watson) Sánch.Pino & Flores Olv. -- Novon 12(3): 406. 2002 [25 Sep 2002] (Long Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia tenella I.M.Johnst. -- J. Arnold Arbor. 20: 234. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia tenella I.M.Johnst. -- J. Arnold Arbor. 1939, xx. 234. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia valdesiana Sánch.Pino & Flores Olv. -- Novon 12(3): 399. 2002 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tidestromia valdesiana Sánch.Pino & Flores Olv. -- Novon 12(3): 399 (-401; figs. 1, 2A, 3A, C). 2002 [25 Sep 2002] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium R.Br. -- Prodr. Fl. Nov. Holland. 414. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium ser. Astrotricha Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium sect. Eutrichinium Moq. -- Prodromus 13(2) 1849 ; nom. inval. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium ser. Helichrysoidea Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium ser. Incurva Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium ser. Parviflora Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium ser. Polycephala Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium ser. Rhodostachya Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium ser. Spathulata Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium ser. Squamigera Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium ser. Straminea Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium sect. Trichiniopsis Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium ser. Trichinium R.Br. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium sect. Trichinium R.Br. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium aervoides F.Muell. -- Fragmenta Phytographiae Australiae 3 1862 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium aervoides F.Muell. -- Fragm. (Mueller) 3(21): 123. 1862 [Oct 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium albidum C.A.Gardner -- Journal and Proceedings of the Royal Society of Western Australia 27 1942 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Trichinium corymbosum var. corymbosum (R.Br.) Gaudich. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Trichinium declinatum (Nees) Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Trichinium fusiforme var. majus Nees -- Plantae Preissianae 1(4) 1845 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium fusiforme var. minus Nees -- Plantae Preissianae 1(4) 1845 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium fusiforme var. typicum Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 82 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium gaudichaudii Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 700. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium gaudichaudii Steud. -- Nomenclator Botanicus 1841 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium giganteum A.Cunn. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 296. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium giganteum Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium gnaphalodes A.Cunn. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 285. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Trichinium gomphrenoides Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium gomphrenoides Moq. -- Prodr. [A. P. de Candolle] 13(2): 287. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium gracile R.Br. -- Prodr. Fl. Nov. Holland. 415. 1810 [27 Mar 1810] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Trichinium helichrysoides (F.Muell.) Benth. -- Flora Australiensis 5 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Trichinium helipteroides var. helipteroides F.Muell. -- Flora of South Australia 2 1924 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Trichinium holosericeum Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium holosericeum Moq. -- Prodr. [A. P. de Candolle] 13(2): 287. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Trichinium leucocoma Moq. -- Prodr. [A. P. de Candolle] 13(2): 292. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Trichinium manglesii var. angustifolium Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Trichinium pulchellum Moq. -- Prodromus 13(2) 1849 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trichinium pulchellum A.Cunn. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 290. 1849 [5 May 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Trommsdorffia costaricensis (Standl.) Pedersen -- Adansonia sér. 3, 19(2): 249. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trommsdorffia macrophylla (R.E.Fr.) Pedersen -- Adansonia sér. 3, 19(2): 249. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trommsdorffia macrophylla (R.E.Fr.) Pedersen -- Adansonia ser. 3, 19: 249. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trommsdorffia pulverulenta Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 40, t. 42. 1826 [Apr-Jun 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trommsdorffia pulverulenta Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(1): 40, t. 42. 1826 [Apr-Jun 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trommsdorffia weberbaueri (Suess.) Pedersen -- Adansonia ser. 3, 19: 249. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trommsdorffia weberbaueri (Suess.) Pedersen -- Adansonia sér. 3, 19(2): 249. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] ; isonym (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia Raf. -- Fl. Tellur. 3: 40. 1837 [dt. 1836; publ. Nov-Dec 1837] ; orth. var. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

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Purified (Shodhit) Uretia alternifolia Raf. -- Fl. Tellur. 3: 40. 1837 [1836 publ. Nov-Dec 1837] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia congesta Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia glabrata Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia lanata Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia leubnitziae Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia leucura Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia microphylla Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia monsonia Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia pechuelii Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia persica (Burm.f.) Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia revoluta Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia sanguinolenta Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia sericea Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uretia wightii Kuntze -- Revis. Gen. Pl. 2: 544. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Volkensinia Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvii. 535 (1912), in adnot. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Volkensinia grandiflora Suess. -- Mitt. Bot. Staatssamml. München Heft 12, 70 (1955). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Volkensinia prostrata Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lvii. 535 (1912), in adnot. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Wadapus Raf. -- Fl. Tellur. 3: 77. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Wadithamnus T.Hammer & R.W.Davis -- Phytotaxa 295(2): 180. 2017 [8 Feb 2017] [epublished]

Purified (Shodhit) Wadithamnus artemisioides (Vierh. & O.Schwartz) T.Hammer & R.W.Davis -- Phytotaxa 295(2): 180. 2017 [8 Feb 2017] [epublished]

Purified (Shodhit) Wadithamnus artemisioides (Vierh. & O.Schwartz) T.Hammer & R.W.Davis subsp. batharitica (A.G.Mill. & J.A.Nyberg) T.Hammer & R.W.Davis -- Phytotaxa 295(2): 182. 2017 [8 Feb 2017] [epublished]

Purified (Shodhit) Woehleria Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 9: 11. 1861 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Woehleria serpyllifolia Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 9: 11. 1861 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea acaulis Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea acaulis (J.Rémy) Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea affinis (Benth.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea affinis Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea agrestis Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea agrestis Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea albiflora Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea albiflora Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea angustiflora Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea angustiflora (Mart.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea aphylla (Moq.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea aphylla Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea arborescens Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea arborescens Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea argenteosericea Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea argenteosericea Kuntze -- Revis. Gen. Pl. 2: 543, 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea argentina Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea blanchettii Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

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Purified (Shodhit) Xeraea boliviana Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea brachystylis (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea brownii (Moq.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea brownii Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea caespitosa Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea caespitosa (Torr.) Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea canescens (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea capitata Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea celosiodes Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea celosioides (Mart.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea clausenii Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea conferta Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea conferta (Benth.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea conica (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea conica Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea cylindrica Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea debilis Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea decipiens Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea decumbens (Jacq.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea demissa Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea desertorum Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea diffusa (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea duriuscula Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea elegans Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea eriophylla Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea eriophylla (Mart.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea fallax (Seub. ex Mart.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea filaginodes Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea flaccida Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea flaccida (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea gardneri Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

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Purified (Shodhit) Xeraea globosa Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea globosa (L.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea globosa (L.) Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea graminea Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea haenkeana Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea hilariana Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea holosericea Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea humilis (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

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Purified (Shodhit) Xeraea hygrophila (Mart.) Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea lancifolia Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea lanigera Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea leptoclada Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea leptoclada (Benth.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea leucocephala Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea lundii Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea macrocephala Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea macrorhiza Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea maitlandii (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea marginata Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea martiana Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea martiana (Gillies ex Moq.) Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea microcephala Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

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Purified (Shodhit) Xeraea mollis Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea moquinii Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea mucronata Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea nigricans Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea oligocephala (J.Rémy) Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea paniculata Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea parviflora (Benth.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea perennis Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea phagnalodes Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea piercii Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea pilosa Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea platandra Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

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Purified (Shodhit) Xeraea platandra (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea pohlii Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea prostrata Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea pulchella Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea pumila (Gillies) Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea pumila Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea pungens Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea pusilla (Benth.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

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Purified (Shodhit) Xeraea regeliana Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea rhodantha Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea riedelii Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea rodantha (Moq. ex DC.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea rudis Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea rudis Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea scapigera Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea schlechtendahliana Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

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Purified (Shodhit) Xeraea schlechtendahliana Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea sellowiana Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea sellowiana Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea sericantha Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea sericantha (Mart.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeraea serrata (L.) Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea sonorae (Torr.) Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea tenella (Moq.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea tuberifera Kuntze -- Revis. Gen. Pl. 2: 543. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea umbellata (J.Rémy) Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea vaga Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Xeraea villosa Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alania endlicheri Kunth -- Enumeratio Plantarum 4 1843 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aletris punicea Labill. -- Novae Hollandiae Plantarum Specimen 1 1805 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Allium sect. Allium L. -- Florula Belgica 1827 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Allium oleraceum L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allium paniculatum L. -- Systema Naturae 1759 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allium paniculatum subsp. paniculatum L. -- Plantae Europae 1 1890 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allium roseum L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allium roseum subsp. bulbiferum (Koch) E.F.Warb. -- Watsonia 2 1953 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Allium schoenoprasum L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Allium scorodoprasum L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Calochortus madrensis S.Watson -- Proc. Amer. Acad. Arts 23: 283. 1888 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Calochortus marcellae G.L.Nesom -- Madroño 30: 250 (-251), fig. 1983 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Calochortus maweanus Leichtlin ex Baker -- J. Linn. Soc., Bot. xiv. (1875) 305. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus maweanus Leichtlin (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Calochortus maweanus Leichtlin var. roseus Purdy -- Proc. Calif. Acad. Sci. ser. 3, Bot. 2: 121. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus mendozae Espejo, López-Ferr. & Ceja -- Novon 15(2): 279 (-281; fig. 1). 2005 [13 Jul 2005]

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Purified (Shodhit) Calochortus monanthus Ownbey -- Ann. Missouri Bot. Gard. 1940, xxvii. 465. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus monanthus Ownbey -- Ann. Missouri Bot. Gard. 27: 465, tab. 39, fig. 3, 4. 1940 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Calochortus montanus (Purdy) Davidson (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Calochortus nudus S.Watson -- Proc. Amer. Acad. Arts xiv. (1879) 263. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus nudus var. shastensis Jeps. -- Fl. Calif. [Jepson] 1: 301. 1921 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus nuttallii var. australis Munz -- Man. S. Calif. Bot. [Munz] 94, 597. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calochortus nuttallii var. bruneaunis (A.Nelson & J.F.Macbr.) Ownbey -- Ann. Missouri Bot. Gard. 27: 492. 1940 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Calostemma album R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calostemma aureum Link -- Enumeratio Plantarum Horti Regii Berolinensis 1 1821 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calostemma candidum Lindl. -- Three Expeditions into the interior of Eastern Australia 1 (1838) 54, 2 1838 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calostemma carneum Lindl. -- Three Expeditions into the interior of Eastern Australia 2 1838 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calostemma purpureum R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calostemma purpureum var. carneum (Lindl.) Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calostemma purpureum var. purpureum R.Br. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calostemma scott-sellickianum F.M.Bailey -- Queensland Agricultural Journal 15(8) 1905 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Campylonema Schult. & Schult.f. -- Systema Vegetabilium 7(2) 1830 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Campylonema lineare (Labill.) Schult. & Schult.f. -- Systema Vegetabilium 7(2) 1830 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cardiocrinum (Endl.) Lindl. -- Veg. Kingd. 205 (1847):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cardiocrinum (Endl.) Lindl. -- Veg. Kingd. ed. 1: 205 (1846):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cepa Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa alba P.Renault -- Fl. Orne 33. 1804 [24 Sep 1803 - 22 Sep 1804] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa amboinensis (L.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa angulosa Bernh. -- Syst. Verz. (Bernhardi) 202. 1800 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa ascalonica Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 11. 1790 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa ascalonica Garsault -- Fig. Pl. Med. 2: t. 208. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 138. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 788. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa carinata Gray -- Nat. Arr. Brit. Pl. ii. 185. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa carinata (L.) Bernh. -- Syst. Verz. (Bernhardi) 202. 1800 ; cf. D.J. Mabberley in Taxon, 33(3): 443. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa cernua Moench -- Suppl. Meth. (Moench) 80. 1802 [2 May 1802] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa cunninghamii (Lindl.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa esculenta Gray -- Nat. Arr. Brit. Pl. ii. 183. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa fissilis Garsault -- Fig. Pl. Med. 2: t. 209. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 139. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 788. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa fistulosa Gray -- Nat. Arr. Brit. Pl. ii. 184. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa flava Moench -- Methodus (Moench) 243. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa flexuosa Moench -- Suppl. Meth. (Moench) 80. 1802 [2 May 1802] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa moly Moench -- Methodus (Moench) 244. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa obliqua Moench -- Methodus (Moench) 243. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa oleracea Bernh. -- Syst. Verz. (Bernhardi) 202. 1800 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa pallens P.Renault -- Fl. Orne 33. 1804 [24 Sep 1803 - 22 Sep 1804] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa paniculata Moench -- Methodus (Moench) 243. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa prolifera Moench -- Methodus (Moench) 244. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa rubra P.Renault -- Fl. Orne 33. 1804 [24 Sep 1803 - 22 Sep 1804] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa schoenoprasa Moench -- Methodus (Moench) 244. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa senescens Moench -- Methodus (Moench) 244. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa tenuifolia Gray -- Nat. Arr. Brit. Pl. ii. 114. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa ursina Bernh. -- Syst. Verz. (Bernhardi) 201. 1800 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa ventricosa Moench -- Methodus (Moench) 244. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa victorialis Moench -- Methodus (Moench) 243. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa vulgaris Garsault -- Fig. Pl. Med. 2: t. 207. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 138. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 788. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cepa vulgaris P.Renault -- Fl. Orne 33. 1804 [24 Sep 1803 - 22 Sep 1804] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaecrinum Diels -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 <IT>pro syn.. <IT>pro syn.. <RO> (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chitonia Salisb. -- Gen. Pl. [Salisbury] 51. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamyspermum F.Muell. -- Journal of the Royal Society of New South Wales 15 1882 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum anceps (Lindl.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum arbuscula (Baker) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum asperum (Lindl.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum baueri (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum chrysantherum (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum dichotomus (Labill.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum drummondii (Baker) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum exiliflorum (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum glaucum (Endl.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum hispidulum Steud. -- Nomenclator Botanicus 1 1840 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum isantherum (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum junceum (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum juncifolium K.D.Koenig & Sims -- The Paradisus Londinensis 1808 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum menziesii (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum pauciflorum (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum scabrum (Endl.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum tenue (Lindl.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum thyrsoideum (Baker) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamysporum tuberosum (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlorophyton Benth. -- Flora Australiensis 7 1878 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrysosperma muscatoxicum Kuntze -- Revis. Gen. Pl. 2: 703. 1891 [5 Nov 1891] ; not found - an error for Chrosperma? (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conradia Raf. -- Neogenyton 3. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conradia Raf. -- Neogenyton 3. 1825 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cordyline Adans. -- Fam. Pl. (Adanson) 2: 54. 1763 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cordyline Royen ex Adans. -- Fam. Pl. (Adanson) 2: 54. 1763 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Corona Fisch. ex Graham -- in Edinb. N. Phil. Journ. xxi. (1836) 157. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Corona leucantha Fisch. ex Graham -- in Edinb. N. Phil. Journ. xxi. (1836) 158. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

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Purified (Shodhit) Corona verticillata Fisch. ex Graham -- in Edinb. N. Phil. Journ. xxi. (1836) 159. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum sect. Clinocrinum M.Roem. -- Familiarum Naturalium Regni Vegetabilis Synopses Monographicae 4 1847 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum subgen. Codonocrinum Baker -- Handbook of the Amaryllideae 1888 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum sect. Cyrtoloma M.Roem. -- Familiarum Naturalium Regni Vegetabilis Synopses Monographicae 4 1847 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum sect. Eucrinum M.Roem. -- Familarum Naturalium Regni Vegetabilis Synopses Monographicae 4 1847 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum subgen. Platyaster Baker -- Handbook of the Amaryllideae 1888 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum subgen. Stenaster Baker -- Handbook of the Amaryllideae 1888 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum amabile Donn -- Hortus Cantabridgiensis ed. 6 1811 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum angustifolium R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum angustifolium var. angustifolium R.Br. -- Handbook of the Amaryllideae 1888 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum angustifolium var. blandum (Sweet) Baker -- Handbook of the Amaryllideae 1888 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum angustifolium var. confertum (Herb.) Baker -- Handbook of the Amaryllideae 1888 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

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Purified (Shodhit) Crinum arenarium Herb. -- Curtis's Botanical Magazine 49 1822 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum arenarium var. arenarium Herb. -- Sweet's Hortus Britannicus 1826 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum arenarium var. blandum Sweet -- Sweet's Hortus Britannicus 1826 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum asiaticum L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum asiaticum var. angustifolium (R.Br.) Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum australasicum Herb. -- Amaryllidaceae 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Crinum australasicum var. arenarium (Herb.) Herb. -- Amaryllidaceae 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum australasicum var. australasicum Herb. -- Amaryllidaceae 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum australasicum var. blandum Herb. -- Amaryllidaceae 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum australasicum var. confertum (Herb.) Herb. -- Amaryllidaceae 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum australe Herb. -- Amaryllidaceae 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum australe Donn -- Hortus Cantabridgiensis <RO>ed. 6 1811 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum australe var. australe Herb. -- Amaryllidaceae 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum australe var. canaliculatum (Roxb.) Herb. -- Amaryllidaceae 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum australe var. exaltatum (Herb.) Herb. -- Amaryllidaceae 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum australe var. pedunculatum (R.Br.) Herb. -- Amaryllidaceae 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum australe var. rubricaule Herb. -- Amaryllidaceae 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum blandum (Herb.) M.Roem. -- Familiarum Naturalium Regni Vegetabilis Synopses Monographicae 4 1847 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum brachyandrum Herb. -- Curtis's Botanical Magazine 47 1820 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum brachynema Herb. -- Edwards's Botanical Register 1842 Misc. p. 36. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum brevilimbum Herb. -- Curtis's Botanical Magazine 47 1820 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Crinum confertum Herb. -- Curtis's Botanical Magazine 51 1824 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum corynorrhizum F.Muell. -- Fragmenta Phytographiae Australiae 3 1862 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Crinum exaltatum Herb. -- Curtis's Botanical Magazine 47 1820 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Crinum intermedium F.M.Bailey -- Queensland Agricultural Journal Series 2 1 1914 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crinum pedunculatum R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Crinum venosum R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cyanotris scilloides Raf. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclobothra [D.Don,] -- in Sweet, Brit. Flow. Gard. Ser. I, iii. t. 273 (1828). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cyclobothra elegans Torr. -- in Pacif. Rail. Rep. iv. 146. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclobothra elegans Benth. -- Edwards's Bot. Reg. 20: sub t. 1662. 1834 [1835 publ. 1834] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cyclobothra grandiflora M.Martens & Galeotti (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclobothra hartwegii Kunth -- Enum. Pl. [Kunth] 4: 231. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cyclobothra monophylla Lindl. -- J. Hort. Soc. London iv. (1849) 81. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cyclobothra nitida Torr. -- in Pacif. Rail. Rep. iv. 146. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cyclobothra obispoensis (Lemmon) Hoover -- Leafl. W. Bot. x. 342 (1966). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium americanum var. rubrum Farw. -- Pap. Michigan Acad. Sci. 23: 128. 1938 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium angustatum Raf. -- Med. Repos. New York II. v. (1808) 354. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium aquatile Salisb. -- Trans. Hort. Soc. London i. (1812) 331. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium aureum Hort.Angl. ex Loisel. -- Herb. Amat. i. sub t. 51; Link, Enum. Hort. Berol. i. 323. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium bifidum Sweet -- Hort. Brit. [Sweet], ed. 2. 597. 1830 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium bolanderi (S.Watson) Baker (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium bolanderi Baker -- Gard. Chron. 1897, I. 299. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium bracteatum Bigel. -- in Beck, Bot. 365. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium bulbosum St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 70. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium californicum Purdy -- Flora & Sylva ii. 253 (1904). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium californicum Purdy -- Fl. & Sylva 2: 253. 1904 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium caninum Dulac -- Fl. Hautes-Pyrénées 113. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium carolinianum J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 546. 1791 [Sep-Nov 1791] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium carolinianum J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 546. 1791 [late Sep-Nov 1791] ; vide D. B. Ward in Rhodora, 64: 90 (1962) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium caucasicum Woronow -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 1: 214 (1933). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium citrinum S.Watson -- Proc. Amer. Acad. Arts 22: 480. 1887 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium citrinum S.Watson var. roderickii Shevock & G.A.Allen -- Phytologia 71(2): 102 (1991). [25 Sep 1991] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium dens-canis L. -- Sp. Pl. 1: 305. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium dens-canis Michx. -- Fl. Bor.-Amer. (Michaux) 1: 198. 1803 [19 Mar 1803] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium dens-canis L. subsp. albiflorum Kricsf. -- Bot. Zhurn. (Moscow & Leningrad) 80(9): 48. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium dens-canis L. var. niveum Baumg. -- Enum. Stirp. Transsilv. 2: 299. 1816 [from basionym reference]

Purified (Shodhit) Erythronium elegans P.C.Hammond & K.L.Chambers -- Madroño 32: 49(-51), fig. 1985 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium flavescens Loisel. -- Herb. Amat. i. 51. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium flavum Sm. -- in Rees, Cyclop. xiii. n. 2. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium giganteum Lindl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium giganteum Lindl. subsp. leucandrum Applegate -- Contr. Dudley Herb. 1: 189. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Benth. -- Pl. Hartw. [Bentham] 339. 1857 [Feb 1857] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Pursh -- Fl. Amer. Sept. (Pursh) 1: 231. 1813 [Dec 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium grandiflorum var. albiflorum Hook. -- Fl. Bor.-Amer. (Hooker) 2(10): 182. 1838 [Dec 1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Pursh subsp. candidum Piper (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum subsp. candidum Piper in Piper & Beattie -- Fl. S.E. Washington (Piper & Beattie) 61. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Pursh var. candidum Abrams (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum var. candidum Abrams -- Ill. Fl. Pacific States 1: 427. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Pursh var. chrysandrum (Applegate) Scoggan -- Fl. Canada 1: 51. 1978 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Pursh var. chrysandrum (Applegate) Scoggan (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium grandiflorum Pursh f. giganteum (Lindl.) Voss -- Vilm. Blumengärtn., ed. 3. 1: 1115. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum var. giganteum (Lindl.) Hook. -- Fl. Bor.-Amer. (Hooker) 2(10): 182. 1838 [Dec 1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium grandiflorum Pursh var. idahoense (H.St.John & G.N.Jones) R.J.Davis -- Contr. Fl. Idaho Leafl. Leafl. 13: 13. 1946 Madrono, 11: 143. 1951 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over

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Purified (Shodhit) Erythronium grandiflorum Pursh var. minus Hook. -- Fl. Bor.-Amer. (Hooker) 2(10): 182. 1838 [Dec 1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Pursh var. multiflorum Torr. -- Pacif. Railr. Rep. 4(5, no. 4) [Whipple]. 146. 1857 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Pursh var. nudiflorum (Applegate) C.L.Hitchc. -- Vasc. Pl. Pacif. N. W. [C.L. Hitchcock & al.] 1: 787. 1969 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Pursh var. nudipetalum (Applegate) C.L.Hitchc. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Pursh var. pallidum H.St.John -- Res. Stud. State Coll. Wash. 2: 113. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Pursh var. parviflorum S.Watson -- Proc. Amer. Acad. Arts 26: 129. 1891 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia

prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Pursh subsp. pusaterii Munz & J.T.Howell -- Leafl. W. Bot. 10: 104 (-105). 1964 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum subsp. pusaterii Munz & J.T.Howell -- Leafl. W. Bot. 10: 104. 1964 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum Pursh f. revolutum (Sm.) Voss (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum f. revolutum (Sm.) Voss -- Vilm. Blumengärtn., ed. 3. 1: 1115. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium grandiflorum var. smithii Hook. -- Fl. Bor.-Amer. (Hooker) 2(10): 182. 1838 [Dec 1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium harperi W.Wolf -- Castanea 6: 24. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium harperi W.Wolf -- Castanea vi. 24, 25 (1941). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium hartwegii S.Watson -- Proc. Amer. Acad. Arts xiv. (1879) 261. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium helenae Applegate -- in Contrib. Dudley Herb. Stanford Univ. i. 188 (1933). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium helenae Applegate -- Contr. Dudley Herb. 1: 188. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium hendersonii S.Watson -- Proc. Amer. Acad. Arts 22: 479. 1887 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium hendersonii S.Watson -- Proc. Amer. Acad. Arts xxii. (1887) 479; et ex Hook. f. in Bot. Mag. (1888) t. 7017. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium howellii S.Watson -- Proc. Amer. Acad. Arts 22: 480. 1887 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium howellii S.Watson -- Proc. Amer. Acad. Arts xxii. (1887) 480. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium hyacinthoides Royle -- Ill. Bot. Himal. Mts. [Royle] 453 (Index), sphalm. 1840 [Mar-Apr 1840] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium idahoense H.St.John & G.N.Jones -- in Research Stud. State Coll. Wash. 1929, i. 91. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium idahoense H.St.John & G.N.Jones -- Res. Stud. State Coll. Wash. 1: 91, fig. 1, tab. 5. 1929 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium idahoense H.St.John & G.N.Jones f. tricolor H.St.John -- Res. Stud. State Coll. Wash. 1: 95. 1929 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium indicum Rottler ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 97. 1825 [Jan-May 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium japonicum Decne. -- Rev. Hort. [Paris]. 1854, Ser. IV. iii. 284; Makino in Iinuma, Somoku-Dzusetsu, ed. 3,fasc. i. 441, vol. v. t. 84 (1907), japonice. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium japonicum Poit. -- Rev. Hort. [Paris]. Ser. IV, iii. (1854) 284. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium japonicum Decne. f. immaculatum P.Y.Fu & Q.S.Sun -- Fl. Liaoningica 2: 1159 (1992). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium johnsonii Bol. -- Erythea 3: 127. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium johnsonii Bol. -- Erythea iii. (1895) 127. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium klamathense Applegate -- Contr. Dudley Herb. i. 151 (1930). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium klamathense Applegate -- Contr. Dudley Herb. 1: 151. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium krylovii Stepanov -- Vestn. Krasnoyarsk. Gosud. Agrar. Univ. 8: 62. 2011 [after 22 Aug 2011]

Purified (Shodhit) Erythronium lanceolatum Pursh -- Fl. Amer. Sept. (Pursh) 1: 230. 1813 [Dec 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium lanceolatum Pursh -- Fl. Amer. Sept. (Pursh) 1: 230. 1813 [Dec 1813] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium latifolium Schur -- Enum. Pl. Transsilv. 663. 1866 [Apr-Jun 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium leptopetalum Rydb. -- Fl. Rocky Mts. 165. 1917 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium leptopetalum Rydb. -- Fl. Rocky Mts. 165, 1061. 1917 [31 Dec 1917] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium longifolium Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium maculatum DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 197. 1805 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium maculosum Lam. -- Fl. Franç. (Lamarck) 3: 286. 1779 [1778 publ. after 21 Mar 1779] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium maximum Douglas ex Baker -- J. Linn. Soc., Bot. 14: 298. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium mesochoreum Knerr -- in B. B. Smyth, Check List pl. Kansas (1892) 26. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium mesochoreum Knerr -- Midl. Coll. Monthly 2: 5. 1891 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium mesochoreum Knerr -- Midl. Coll. Monthly ii. 5 (1891), as 'messachoreum'; cf. Rickett in Rhodora, 1937, xxxix. 101,105, in syn.:. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium montanum S.Watson -- Proc. Amer. Acad. Arts 26: 130. 1891 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium montanum S.Watson -- Proc. Amer. Acad. Arts xxvi. (1891) 130. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium multiscapideum (Kellogg) A.Nelson & P.B.Kenn. -- Muhlenbergia 3(9): 137. 1908 [16 Jan 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythronium multiscapideum (Kellogg) A.Nelson & P.B.Kenn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Erythronium niveum (Baumg.) Pînzaru -- Novosti Sist. Vyssh. Rast. 41: 314. 2010 [2009 publ. 2 Mar 2010]

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Purified (Shodhit) Erythronium vernale Salisb. -- Prodr. Stirp. Chap. Allerton 238. 1796 [Nov-Dec 1796] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria cantoniensis Lour. -- Fl. Cochinch. 1: 206. 1790 [Sep 1790] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria caucasica Adams -- Beitr. Naturk. (Weber & Mohr) i. 51. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria cirrhosa D.Don -- Prodr. Fl. Nepal. 51. 1825 [26 Jan-1 Feb 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria cirrhosa D.Don var. bonatii (Lèvl.) S.C.Chen -- Acta Bot. Yunnan. 5(4): 374. 1983 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria citrina Baker -- Gard. Chron. (1893) i. 538,. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria coccinea Greene -- Pittonia 2(11): 250. 1892 [22 Jul 1892] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria collicola Hance -- J. Bot. 8: 76. 1870 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria contorta hort. ex Baker -- Gard. Chron. (1886) I. 681. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria cornuta Hort.Gorenk. ex Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 399, nomen. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria corona-imperialis Gaertn. -- Fruct. Sem. Pl. i. 64 t. 7. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria coussolensis Goaty & Pons ex Nyman -- Consp. Fl. Eur. 4: 722. 1882 [Oct 1882] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria crassicaulis S.C.Chen -- Acta Phytotax. Sin. 15(2): 36. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria crassifolia Boiss. & A.Huet -- Diagn. Pl. Orient. ser. 2, 4: 103. 1859 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria crassifolia Boiss. & A.Huet subsp. hakkarensis Rix -- Kew Bull. 29(4): 641. 1975 [1974 publ. 6 Feb 1975] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria minor Ledeb. -- Fl. Altaic. [Ledebour] 2: 34. 1830 [Jul-Dec(?) 1830] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria minuta Boiss. & Noë -- Diagn. Pl. Orient. ser. 2, 4: 104. 1859 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria moggridgei hort. -- ex Flor. Mag. N. S. t. 405. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria monantha Migo -- J. Shanghai Sci. Inst. Sect. 3. iv. 139 (1939). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria monantha Migo var. ningguoica Y.K.Yang & M.M.Fang -- J. Wuhan Bot. Res. 5(2): 143 (1987). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria monantha Migo var. tonglingensis S.C.Chen & S.F.Yin -- Acta Phytotax. Sin. 21(1): 101 (1983). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria montana Sang. -- in Atti Acad. Pont. Lincei Ser. I, xv. (1862) 29. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria montana Hoppe -- Flora 15(2): 476. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria mughlae Tekşen & Aytaç -- Ann. Bot. Fenn. 45(2): 141 (-145; fig. 6, map). 2008 [30 Apr 2008]

Purified (Shodhit) Fritillaria multiflora Kellogg -- Proc. Calif. Acad. Sci. 1: 57. 1855 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria multiscapidea Kellogg -- Proc. Calif. Acad. Sci. 1: 46. 1855 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria multiscapidea Kellogg -- Proc. Calif. Acad. Sci. 1: 46 (-47). 1855 [30 Apr 1855] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria munbyi Baker -- Gard. Chron. (1877) I. 45. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria muraiana Ohwi -- Acta Phytotax. Geobot. 6(3): 150. 1937 [30 Sep 1937] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria muraiana Ohwi f. takedae Naruh. -- J. Jap. Bot. 93(2): 133. 2018 [20 Apr 2018]

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Purified (Shodhit) Fritillaria mutica Lindl. -- Edwards's Bot. Reg. 20: sub t. 1663. 1834 [1835 publ. 1834] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria mutica var. gracilis (S.Watson) Jeps. -- Fl. W. Calif. [Jepson] 108. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria nana Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 9. 1768 [1 Mar-6 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria neglecta Parl. -- Fl. Ita. ii. 415. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria nervosa Willd. -- Enum. Pl. [Willdenow] 1: 364. 1809 [Apr 1809] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria nervosa Unio -- Itin. (1829); ex Baker, in Journ. Linn. Soc. xiv. (1874) 261. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria nervosa Willd. subsp. falcata (Caball.) Fern.-Arias & Devesa -- Stud. Bot. (Salamanca) 9: 62. 1991 [1990 publ. 1991] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria nigra Mill. -- Gard. Dict., ed. 8. n. 3. 1768 [16 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria ningguoensis S.C.Chen & S.F.Yin -- Acta Bot. Yunnan. 7(3): 306. 1985 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria nobilis Baker -- Bot. Mag. 122: t. 7500. 1896 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria nobilis Salisb. -- Prodr. Stirp. Chap. Allerton 236. 1796 [Nov-Dec 1796] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria obliqua Ker Gawl. -- Bot. Mag. 22: t. 857. 1805 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria obliqua Ker Gawl. subsp. tuntasia (Heldr. ex Halácsy) Kamari -- Bot. Chron. (Patras) 10: 259. 1991 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria ojaiensis Davidson -- Bull. S. Calif. Acad. Sci. 21: 41. 1922 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria ojaiensis Davidson -- Bull. S. Calif. Acad. Sci. 21: 41. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria ojaiensis Davidson -- Fl. S. Calif. (Davidson & Moxley) 88, in clavi. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria olgae Vved. -- B. Fedtsch. & al., Fl. Turkm. i. 297 (1932). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria olivieri Baker -- J. Linn. Soc., Bot. 14: 261. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria olympica K.Koch -- Linnaea 22: 232. 1849 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria omeiensis S.C.Chen -- Acta Phytotax. Sin. 15(2): 39. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria ophioglossifolia Freyn & Sint. -- Bull. Herb. Boissier iv. 183. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria oranensis Pomel -- Nouv. Mat. Fl. Atl. 253; Poit. in Rev. Hortic. (1881) 80. 1874 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria oregonensis Gand. -- Bull. Soc. Bot. France 66: 291, in clavi. 1920 [1919 publ. 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria oregonensis Gand. -- Bull. Soc. Bot. France 66: 291. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria oreodoxa Gand. -- Bull. Soc. Bot. France 66: 291, in clavi. 1920 [1919 publ. 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria oreodoxa Gand. -- Bull. Soc. Bot. France 66: 291. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria orientalis Adams -- Beitr. Naturk. (Weber & Mohr) i. 50. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria orientalis Willd. ex Ledeb. -- Fl. Ross. (Ledeb.) 4(12): 145. 1852 [Apr 1852] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria orsiniana Parl. -- Fl. Ital. (Parlatore) 2(2): 411. 1857 [late 1857] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria oxypetala Royle -- Ill. Bot. Himal. Mts. [Royle] 1: 388. 1840 [Mar-Apr 1840] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria ozdemir-elmasii Yıldırım & Tekşen -- Ill. Fl. Turkey Vol. 2. 872. 2018

Purified (Shodhit) Fritillaria pallida Salisb. -- Prodr. Stirp. Chap. Allerton 237. 1796 [Nov-Dec 1796] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria pallidiflora Schrenk -- Enum. Pl. Nov. 5. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria pallidiflora Schrenk var. halabulanica (X.Z.Duan & X.J.Zheng) G.J.Liu -- Fl. Xinjiangensis 6: 507 (1996):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria parvialbiflora var. viridicaulina X.Z.Duan & X.J.Zheng -- Acta Phytotax. Sin. 27(4): 308 (1989), as 'viridicaulinus'. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria persica S.G.Gmel. -- Reise Russland (S.G.Gmel.) 1: 65. [possibly 1770-1774] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria phaeanthera Purdy -- in Lily Year-Book 1932, 97; Eastw. in Leafl. West. Bot. i. 55 (1933). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria polyphylla Fortune -- Journey China 366. 1852 ; nom. inval.

Purified (Shodhit) Fritillaria pontica Wahlenb. -- Resor Eur. Österland. [Berggren] 2(Bihang): 27. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fritillaria praecox hort. ex K.Koch -- Index Seminum [Berlin] 10. 1855 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria przewalskii Maxim. -- Decas Pl. Nov. [Trautvetter et al.] 9. 1882 [14 May 1882] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fritillaria pudica (Pursh) Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 64. 1825 [Jan-May 1825] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea alexandrina Boiss. -- Fl. Orient. [Boissier] 5(1): 208. 1882 [Jul 1882] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea alexeenkoana Mistchenko -- Trudy Bot. Sada Imp. Yur'evsk. Univ. 9: 76. 1908 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea anisanthos K.Koch -- Linnaea 22: 230. 1849 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea anonyma Rech.f. -- Pl. Syst. Evol. 153(3-4): 288. 1986 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea arvensis (Pers.) Dumort. -- Fl. Belg. (Dumortier) 140. 1827 ; Schult. f. Syst. vii. 547, 1705. 1829. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea arvensis Kar. & Kir. ex Ledeb. -- Fl. Ross. (Ledeb.) 4(12): 138. 1852 [Apr 1852] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea azutavica Kotukhov -- Bot. Zhurn. (Moscow & Leningrad) 74(11): 1663. 1989 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea baluchistanica Levichev & Ali -- Pakistan J. Bot. 38(1): 60. 2006 [Mar 2006]

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Purified (Shodhit) Gagea bashoensis Ali -- Pakistan J. Bot. 38(1): 43 (-45; fig. 1d-f). 2006 [Mar 2006]

Purified (Shodhit) Gagea baumgarteniana Schur -- Enum. Pl. Transsilv. 667. 1866 [Apr-Jun 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea bithynica Pasch. -- Ueber Gagea 12. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea bohemica Gren. & Godr. -- Fl. France [Grenier] 3: 195. 1855 [before Jun 1855] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea bohemica Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 549. 1829 ; 7(2): 1705 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea bohemica Schult.f. subsp. corsica (Jord. & Fourr.) Gamisans -- Cat. Pl. Vasc. Corse 81 (1985):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea bonariensis Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 553. 1829 ; 7(2): 1705 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea bonnassieui Gand. -- Dec. Pl. Nov. [Gandoger] 2: 17. 1876 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea bowes-lyonii Levichev -- Pakistan J. Bot. 38(1): 50 (-51). 2006 [Mar 2006]

Purified (Shodhit) Gagea bracteata Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 542. 1829 ; 7(2): 1705 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea bracteolaris Salisb. -- Ann. Bot. [König & Sims]. 2(3): 556 (err. typ. 356). 1806 [1 Sep 1806] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea burnatii Terracc. -- Boll. Soc. Ort. Palermo ii. (Sept. 1904) repr. 4. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea busambarensis Parl -- Fl. Palerm. i. 379 (err. typ. 279). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea caelestis Levichev -- Bot. Zhurn. (Moscow & Leningrad) 66(11): 1642. 1981 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea calantha Levichev -- Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Uzbeksk. S.S.R. 20: 19 (1982). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea calcicola Zarrei & Wilkin -- Kew Bull. 65(1): 90 (-92; figs. 1-2A). 2010 [22 Jun 2010]

Purified (Shodhit) Gagea callieri Pascher -- Repert. Spec. Nov. Regni Veg. 2: 166. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea callosa Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 554. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea capillifolia Vved. ex Czerniak. -- Repert. Spec. Nov. Regni Veg. 27: 265, nomen. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea capillifolia Vved. -- Key Pl. Envir. Tashkent, ed. Popov 60 (1923). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea capusii Terracc. -- Bull. Herb. Boissier Ser. II. v. 1115. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea caroli-kochii Grossh. -- Fl. URSS iv. 99, 736 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea caucasica Stapf -- in Denkschr. Acad. Wien l. 15. 1885 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea cespitosa Hausskn. ex Boiss. -- Fl. Orient. [Boissier] 5(1): 209. 1882 [Jul 1882] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea chabertii Terracc. -- Boll. Soc. Ort. Palermo ii. (Sept. 1904) repr. 5. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea chanae Grossh. var. oppressa Levichev -- Bot. Zhurn. (Moscow & Leningrad) 90(10): 1591 (1584, 1592; fig. 1(5)). 2005 [21 Oct 2005]

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Purified (Shodhit) Gagea chinensis Y.Z.Zhao & L.Q.Zhao -- Ann. Bot. Fenn. 41(4): 297 (-298; fig. 1). 2004 [27 Aug 2004]

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Purified (Shodhit) Gagea chlorantha Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 551. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea chloroneura Rech.f. -- Pl. Syst. Evol. 153(3-4): 290. 1986 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea chomutowae Pascher -- Bull. Soc. Imp. Naturalistes Moscou 1905, 372 (1907). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea chrysantha Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 545. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea circinata Loudon -- Hort. Brit. [Loudon] 134. 1830 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

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Purified (Shodhit) Gagea circumplexa Vved. -- in Not. Syst. Herb. Inst. Bot. Acad. Sci. Uzbekistan. xiii. 28 (1952). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea clusiana Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 543. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea colchica Albow ex Terracc. -- Bull. Herb. Boissier Ser. II. v. 1121. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea commutata K.Koch -- Linnaea 22: 227. 1849 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea commutata K.Koch var. procera (Mouterde) Heyn & Dafni -- Israel J. Bot. 20(3): 232. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea composita Opiz -- Seznam 45. 1852 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over

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Purified (Shodhit) Gagea confusa Terracc. -- Boll. Soc. Ort. Palermo ii. (Sept. 1904) repr. 5. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea conjungens (Pascher) Wendelbo -- Biol. Skr. 10(3 (Symb. Afghan. IV.)): 158. 1959 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea coreana Nakai -- Bot. Mag. (Tokyo) 46: 603. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea coreana H.Lév. -- Repert. Spec. Nov. Regni Veg. 8: 360. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea coreanica Koidz. -- Acta Phytotax. Geobot. 8(3): 191. 1939 [30 Oct 1939] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea corsica Tausch ex F.W.Schultz -- Arch. Fl. France Allemagne 18. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea corsica Jord. & Fourr. -- Brev. Pl. Nov. i. 58. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea cossoniana Pasch. -- Ueber Gagea 11. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea cretacea Sukaczev ex Grossh. -- Fl. URSS iv. 79 (1935), in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea cuneata Levichev & Murtaz. -- Bot. Zhurn. (Moscow & Leningrad) 90(11): 1767 (1766-1768; fig. 1). 2005 [15 Nov 2005]

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Purified (Shodhit) Gagea dayana Chodat & Beauverd -- Dinsm. Pl. Post. & Dinsm. Fasc. 1. 8 (1932); Dinsm. in Fedde, Repert. xxxiii.107 (1933). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea dayana Chodat & Beauverd var. conjungens (Pascher) Heyn & Dajni -- Israel J. Bot. 20(3): 222. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea delicatula Vved. -- Fl. Uzbekist., ed. Schreder i. 425, 541 (1941). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea distans Pasch. -- Ueber Gagea 10. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over

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Purified (Shodhit) Gagea divaricata Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 510. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea drummondii Levichev & Ali -- Pakistan J. Bot. 38(1): 55 (-56). 2006 [Mar 2006]

Purified (Shodhit) Gagea dschungarica Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 513. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea dubia Terracc. -- Boll. Soc. Ort. Palermo ii. (Sept. 1904) repr. 6. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea durieui Parl. -- Fl. Ital. (Parlatore) 2(2): 426, in textu. 1857 [late 1857] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea durieui Pasch. -- Ueber Gagea 11, descr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea dutoitii Maire & Wilczek -- Bull. Soc. Hist. Nat. Afrique N. 1931, xxii. 318. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea dyris Maire -- Mem. Soc. Sc. Nat. Maroc vii. 153 (1924), nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea ebulbillosa (Boiss.) Levichev -- Bot. Zhurn. (Moscow & Leningrad) 91(6): 947. 2006 [26 Jun 2006]

Purified (Shodhit) Gagea elegans Wall. -- Numer. List [Wallich] n. 5065. [1831-32] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea eleonorae Levichev -- Bot. Zhurn. (Moscow & Leningrad) 90(10): 1587 (1585, 1588; fig. 2). 2005 [21 Oct 2005]

Purified (Shodhit) Gagea elliptica (A.Terracc.) Prain -- Index Kew. Suppl. 3: 78. 1908 [20 May 1908] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea elliptica (A.Terracc.) Stroh -- Beih. Bot. Centralbl., Abt. 2. 57 Abt. B: 487. 1937 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea elongata Pasch. -- Bull. Soc. Nat. Mosc., Biol. 1905, o. s. xix. 354 (1907), in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea emarginata Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou (1841) 851. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea equitans Wallr. -- Erst. Beitr. Fl. Hercyn. 195. 1840; et in Linnaea, xiv. (1840) 565. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea erubescens Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 545. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea × escarelii Arènes & Bouchard -- Bull. Soc. Bot. France 99: 163. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea exilis Vved. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 9: 236. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea extremadurensis M.Gut. & F.M.Vázquez -- Folia Bot. Extremadur. 5: 47 (45-61; fig. 2, map). 2011 [Apr 2011]

Purified (Shodhit) Gagea fascicularis Salisb. -- Ann. Bot. [König & Sims]. 2(3): 555. 1806 [1 Sep 1806] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea fedtschenkoana Pasch. -- Repert. Spec. Nov. Regni Veg. 1: 190. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea ferganica Levichev -- Bot. Zhurn. (Moscow & Leningrad) 76(7): 1003. 1991 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea fibrosa Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 552. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea filiformis Merckl. ex Herder -- Bull. Soc. Imp. Naturalistes Moscou xxxvii. (1864) II. 286. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea filiformis Kunth -- Enum. Pl. [Kunth] 4: 237. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea fistulosa (Ramond ex DC.) Ker Gawl. -- J. Sci. Arts (London) 1: 180. 1816 ; Duby, Bot. Gall. ed. II. i. 467 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea flavonutans (Hara) Zarrei & Wilkin -- Phytotaxa 15: 53. 2011 [4 Feb 2011]

Purified (Shodhit) Gagea foliosa Parl. -- Fl. Palerm. 1: 375 (err. typ. 275). 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea foliosa Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): 1703. 1830 [Oct-Dec 1830] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea foliosa Schult.f. subsp. durieui (Parl.) G.López -- Fl. Iber. 20: 68. 2013

Purified (Shodhit) Gagea foliosa Schult.f. subsp. elliptica A.Terracc. -- Bol. Soc. Aragonesa Ci. Nat. 4: 238. 1905

Purified (Shodhit) Gagea foliosa Schult.f. subsp. nevadensis (Boiss.) O.Bolòs, Masalles & Vigo -- Collect. Bot. (Barcelona) 17(1): 95. 1988 [1987 publ. Jan 1988] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea fragifera (Vill.) Ehr.Bayer & G.López -- Taxon 38(4): 643 (1989):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea gadzhievii Askerova -- Bot. Zhurn. (Moscow & Leningrad) 82(11): 84. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea gageoides (Zucc.) Vved. -- B. Fedtsch. & al., Fl. Turkm. i. 261 (1932). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea germainae Grossh. -- Grossheim & Schischk. Sched. Herb. Pl. Or. Exsicc. 10 (1924). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea glabriflora Gand. -- Dec. Pl. Nov. [Gandoger] 2: 16. 1876 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea glacialis K.Koch -- Linnaea 22: 228. 1849 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea glauca Błocki -- Deutsche Bot. Monatsschr. v. (1887) 65. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea glauca Sweet -- Hort. Brit. [Sweet] 418. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea glaucescens Levichev -- Bot. Zhurn. (Moscow & Leningrad) 66(11): 1640. 1981 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea goekyigitii Eker & Tekşen -- Bağbahçe Bilim Derg. 4(1): 23. 2017 [26 May 2017] [epublished]

Purified (Shodhit) Gagea goljakovii Levichev -- Turczaninowia 4(1-2): 12 (2001). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea gracilis Welw. ex Rchb. -- Ic. Fl. Germ. x. 18. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea gracillima Pamp. -- in Sped. Ital. De Filippi Himal. etc. 1913-14, Ser. II. xi. (Agg. Fl. Carac.)156 (1934). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Gagea graeca (L.) Irmisch -- Bot. Zeitung (Berlin) 21: 172. 1863

Purified (Shodhit) Gagea graeca (L.) Dandy -- J. Bot. 70: 330. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea graeca (Kunth) A.Terracc. -- Bull. Soc. Bot. France 52(Mém. 2): 25. 1905 [Nov 1905] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea graminifolia Vved. -- B. Fedtsch. & al., Fl. Turkm. i. 269 (1932). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea granatelli Parl. -- Fl. Palerm. i. 376 (err. typ. 276). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea granatelli Boiss. -- Fl. Orient. [Boissier] 5(1): 208. 1882 [Jul 1882] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea grandiflora Boiss. & A.Huet ex Tchich. -- Asie Min., Bot. (P.A. Tchichatscheff) ii. 534, nomen. 1860 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

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Purified (Shodhit) Gagea grey-wilsonii Rech.f. -- Pl. Syst. Evol. 153(3-4): 290. 1986 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea guicciardii Heldr. ex Nyman -- Consp. Fl. Eur. 4: 725. 1882 [Oct 1882] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea heldreichii Terrac. ex Lojac. -- Fl. Sicul. (Lojacono) 3: 133. 1909 [1908 publ. 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea helenae Grossh. -- Grossheim & Schischk. Sched. Herb. Pl. Or. Exsicc. 10 (1924)aI. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea huochengensis Levichev -- Organisms Diversity Evol. 11(5): 394. 2011 [Nov 2011]

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Purified (Shodhit) Gagea intercedens Pasch. -- Repert. Spec. Nov. Regni Veg. 1: 192. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea japonica Pascher -- Repert. Spec. Nov. Regni Veg. 2: 57. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea jensii Levichev & Schnittler -- Organisms Diversity Evol. 11(5): 393 (-394). 2011 [Nov 2011]

Purified (Shodhit) Gagea jispensis Ali & Levichev -- Fl. Pakistan 215: 70 (-72; fig. 22). 2007 [3 May 2007]

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Purified (Shodhit) Gagea juliae Pasch. -- Ueber Gagea 15. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea kamelinii Levichev -- Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Uzbeksk. S.S.R. 20: 22 (1982). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea kunawurensis (Royle) Greuter -- Israel J. Bot. 19: 155, in adnot. 1970 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea lacaitae Terracc. -- Boll. Soc. Ort. Palermo ii. (Dec. 1904) repr. 6. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea lacaitae Terrac. ex Lojac. -- Fl. Sicul. (Lojacono) 3: 131. 1909 [1908 publ. 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea lanosa Pascher -- Repert. Spec. Nov. Regni Veg. 2: 166. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea leosii Ali & Levichev -- Fl. Pakistan 215: 66 (-69; fig. 21). 2007 [3 May 2007]

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Purified (Shodhit) Gagea linearifolia Terracc. -- Boll. Soc. Ort. Palermo ii. (Sept. 1904) repr. 7. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea oligocephala Gand. -- Dec. Pl. Nov. [Gandoger] 2: 17. 1876 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea ovczinnikovii Kamelin -- Fl. Rastitel. Uschel. Reki Varzob 163. 1971 ; nom. inval.

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Purified (Shodhit) Gagea paedophila Vved. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 9: 237. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea pamirica Grossh. var. spitiensis Balodi & Uniyal -- Bull. Bot. Surv. India 30(1-4): 178. 1990 [1988 publ. 1990] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea pampaninii Terrac. -- in Pamp. Pl. Trip. 53 (1914), hybr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea paniculata Levichev -- Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Uzbeksk. S.S.R. 20: 20 (1982). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea pedunculari Wall. -- Numer. List [Wallich] n. 5066. [1831-32] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea persica Boiss. var. ebulbillosa Boiss. -- Fl. Orient. [Boissier] 5: 210. 1884

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Purified (Shodhit) Gagea pineticola Klokov -- Ucheni Zap. Kharkiv. Derzhav. Univ. 4: 63 (1936). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea polymorpha Boiss. -- Voy. Bot. Espagne 2: 611. 1842 [1 Mar 1842] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea pomeranica Ruthe -- Verh. Bot. Vereins Prov. Brandenburg xxxiv. (1893) 15. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea popovii Vved. -- Key Pl. Envir. Tashkent, ed. Popov 62 (1923); et in Bull. Univ. As. Centr.,Livr. 9, Suppl., 4 (1925). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea popovii Vved. -- in Vved. & al., Key Fl. Tashkent Pt. 1, 62, fig. 92 (1923), nomen; et inBull. Univ. As. Centr. ix. Suppl. 4 (1925), descr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea praeciosa Klokov -- Fl. URSR 3: 405. 1950 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea pratensis (Pers.) Dumort. -- Fl. Belg. (Dumortier) 140. 1827 ; Schult. f. Syst. vii. 536, 1702. 1829. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea pratensis (Pers.) Dumort. f. angustifolia (Peterm.) Soó -- Acta Bot. Acad. Sci. Hung. 16(3-4): 365. 1971 [1970 publ. 1971] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea procera Mouterde -- Fl. Djebel Druze 71 (1953). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea provisa Pasch. -- Repert. Spec. Nov. Regni Veg. 1: 195. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea pseudoerubescens Pascher -- Repert. Spec. Nov. Regni Veg. 2: 67. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea pseudominutiflora Levichev -- Bot. Zhurn. (Moscow & Leningrad) 66(11): 1639. 1981 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea pseudoreticulata Vved. -- B. Fedtsch. & al., Fl. Turkm. i. 268 (1932). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea pubescens Popov ex Grossh. -- Fl. URSS iv. 90 (1935), in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea pulchella Wall. -- Numer. List [Wallich] n. 5064. [1831-32] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea punjabica Levichev & Ali -- Pakistan J. Bot. 38(1): 56 (-57). 2006 [Mar 2006]

Purified (Shodhit) Gagea pusilla (F.W.Schmidt) Sweet -- Hort. Brit. [Sweet] pt. 2: 418. 1826 [Sep-Oct 1826]

Purified (Shodhit) Gagea pusilla (F.W.Schmidt) Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 543. 1829 ; isonym (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea pusilla (F.W.Schmidt) Sweet subsp. asiatica Schischk. & Sumn. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 8: 2. 1928 [Nov 1928]

Purified (Shodhit) Gagea pusilla (F.W.Schmidt) Sweet var. fragrans Schischk. & Sumn. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 8: 3. 1928 [Nov 1928]

Purified (Shodhit) Gagea pusilla (F.W.Schmidt) Sweet var. incurva Schischk. & Sumn. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 8: 3. 1928 [Nov 1928]

Purified (Shodhit) Gagea pusilla (F.W.Schmidt) Sweet var. parviflora Schischk. & Sumn. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 8: 3. 1928 [Nov 1928]

Purified (Shodhit) Gagea pusilla (F.W.Schmidt) Schult.f. subsp. tesquicola (Krasnova) Davlian. -- Fl. Evropeiskoi Chasti SSSR 4: 226. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea puymaurensis Marcailhou -- in Revue,de Bot. ix. (1891) 229 et 291. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea pygmaea Salisb. -- Ann. Bot. [König & Sims]. 2(3): 557. 1806 [1 Sep 1806] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea pygmaea Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 547. 1829 ; 7(2): 1705 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea quasitenuifolia Levichev -- Bot. Zhurn. (Moscow & Leningrad) 90(10): 1589 (1584, 1590; fig. 1(3)). 2005 [21 Oct 2005]

Purified (Shodhit) Gagea quettica Levichev & Ali -- Pakistan J. Bot. 38(1): 58 (-59). 2006 [Mar 2006]

Purified (Shodhit) Gagea ramulosa Terrac. ex Lojac. -- Fl. Sicul. (Lojacono) 3: 131. 1909 [1908 publ. 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea ramulosa Terracc. -- Boll. Soc. Ort. Palermo ii. (Sept. 1904) repr. 9. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea rawalpindica Levichev & Ali -- Pakistan J. Bot. 38(1): 57 (-58). 2006 [Mar 2006]

Purified (Shodhit) Gagea recondita Gand. -- Dec. Pl. Nov. [Gandoger] 2: 19. 1876 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea reflexa Czern. ex Rchb. -- Ic. Fl. Germ. x. 18. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea reinhardii Levichev -- Turczaninowia 4(1-2): 22 (2001). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea reticularis Salisb. -- Ann. Bot. [König & Sims]. 2(3): 557. 1806 [1 Sep 1806] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea reticulata Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 542. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea reticulata Schult.f. var. pascualis Levichev -- Bot. Zhurn. (Moscow & Leningrad) 90(10): 1590 (1584; fig. 1(1)). 2005 [21 Oct 2005]

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Purified (Shodhit) Gagea rhodiaca Terracc. -- Boll. Soc. Ort. Palermo ii. (Dec. 1904) repr. 7. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea rigida Boiss. & Spruner -- Diagn. Pl. Orient. ser. 1, 7: 108. 1846 [Jul-Oct 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea robusta Zarrei & Wilkin -- Kew Bull. 65(2): 327 (-336; figs., map). 2010 [6 Oct 2010]

Purified (Shodhit) Gagea rubicunda Meinsh. -- Fl. Ingr. [Meinshausen] 352. 1878 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea rubinae Ali -- Pakistan J. Bot. 38(1): 45 (44; fig. 1a-c). 2006 [Mar 2006]

Purified (Shodhit) Gagea rubroviridis Boiss. & Kotschy -- Diagn. Pl. Orient. ser. 2, 4: 106. 1859 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea rufescens Regel -- Index Seminum [St.Petersburg (Petropolitanus)] (1862) 28. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea rufidula Levichev -- Bot. Zhurn. (Moscow & Leningrad) 73(11): 1622. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea rupicola Levichev -- in L.S. Krasovskaya & I.G. Levichev, Fl. Chatkal'skogo Zapovednika 163 (1986). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea sacculifera Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 510. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea samojedorum Grossh. -- Fl. URSS iv. 84, 736 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea sarmentosa K.Koch -- Linnaea 22: 230. 1849 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea sarysuensis Murz. -- Izv. Natsion. Akad. Nauk Resp. Kazakhstan, Ser. Biol. 1993(6): 93. 1994 [1993 publ. 1994] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea saxatilis Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 549. 1829 ; 7(2): 1705 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea saxatilis Boreau ex Nyman -- Consp. Fl. Eur. 4: 725. 1882 [Oct 1882] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea saxatilis Parl. -- Fl. Ital. (Parlatore) 2(2): 429, partim. 1857 [late 1857] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea schachimardanica Levichev -- Turczaninowia 4(1-2): 25 (2001). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea schreberi Rchb. -- Fl. Germ. Excurs. 107. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea schugnanica Levichev & D.Navruzshoev -- Bot. Zhurn. (Moscow & Leningrad) 82(9): 91. 1997 [19 Nov 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea scythica Artemczuk -- Journ. Inst. Bot. Acad. Sci. Ukraine No. 23 (31), 62 (1940). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea serotina (L.) Ker Gawl. -- J. Sci. Arts (London) 1: 180. 1816 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea shmakoviana Levichev -- Turczaninowia 4(1-2): 28 (2001). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea sicula Lojac. -- Fl. Sicul. (Lojacono) 3: 134. 1909 [1908 publ. 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea sintenisii Pasch. -- Ueber Gagea 17. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea siphonantha Rech.f. -- Pl. Syst. Evol. 153(3-4): 289. 1986 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea sivasica Hamzaoğlu -- Turkish J. Bot. 32(4): 261 (-264; fig.). 2008

Purified (Shodhit) Gagea smyrnaea O.Schwarz -- Repert. Spec. Nov. Regni Veg. 36: 70. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea soleimani Bornm. -- Bull. Herb. Boissier Ser. II. viii. 730 (1908), descr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea soleimani (Bornm. ex Pascher) Rech.f. -- Fl. Iranica [Rechinger] 165: 43. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea soleirolii Mutel -- Fl. Franç. (Mutel) 3: 298. 1836 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea spathacea Salisb. -- Ann. Bot. [König & Sims]. 2(3): 556 (err. typ. 356). 1806 [1 Sep 1806] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea stenopetala Rchb. -- Fl. Germ. Excurs. 107. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea stepposa L.Z.Shue -- Fl. Reipubl. Popularis Sin. 14: 282. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea sternbergii Loudon -- Hort. Brit. [Loudon] 134. 1830 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea stipitata Merckl. ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans vii. (1851) 512. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

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Purified (Shodhit) Gagea striata Sweet -- Hort. Brit. [Sweet] 418. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea subalpina L.Z.Shue -- Fl. Reipubl. Popularis Sin. 14: 76, nom. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea subcongesta Gand. -- Dec. Pl. Nov. [Gandoger] 2: 20. 1876 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea sulfurea Mistchenko -- Trudy Bot. Sada Imp. Yur'evsk. Univ. 9: 67. 1908 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea sylvatica Loudon -- Hort. Brit. [Loudon] 134. 1830 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea syriaca Terracc. -- Boll. Soc. Ort. Palermo ii. (Sept. 1904) repr. 9. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea szepusiana Ullepitsch -- Oesterr. Bot. Z. 36: 399. 1886 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea szovitsii Besser ex Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 550. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea tadshikistanica Levichev -- Turczaninowia 4(1-2): 32 (2001). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea takhtajanii Levichev -- Bot. Zhurn. (Moscow & Leningrad) 85(7): 186. 2000 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea talassica Levichev -- Bot. Zhurn. (Moscow & Leningrad) 73(11): 1620. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea taschkentica Levichev -- Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Uzbeksk. S.S.R. 20: 24 (1982). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea taurica Steven -- Bull. Soc. Imp. Naturalistes Moscou xxx. (1857) II. 83. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea taurica Steven var. conjungens Pascher -- Bull. Soc. Imp. Naturalistes Moscou n.s., 19(no. 4): 368. 1907

Purified (Shodhit) Gagea tauricola Schott & Kotschy ex Tchich. -- Asie Min., Bot. (P.A. Tchichatscheff) ii. 534, nomen. 1860 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea teheranica Gand. -- Bull. Soc. Bot. France 66: 291. 1920 [1919 publ. 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea tenera Pasch. -- Ueber Gagea 20. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea tenuifolia Fomin -- Opred. Rast. Kavkaza i Kryma 233 (1909); et in Woronow & Schelkownikow,Sched. Herb. Fl. Cauc. Fasc. VIII. 72 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea tenuis Terracc. -- Bol. Soc. Brot. 20: 205. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea tenuissima Miscz. -- Fl. Caucas. Crit. ii. IV. 163 (1913). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea terraccianoana Pascher -- Repert. Spec. Nov. Regni Veg. 2: 58. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea tesquicola Krasnova -- Ukrayins'k. Bot. Zhurn. 29(2): 200. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea × theobaldii Brügger -- Jahresber. Naturf. Ges. Graubündens II. xxiii-xxiv. (1880) 119. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea thesioides C.A.Mey. ex Boiss. -- Fl. Orient. [Boissier] 5(1): 219. 1882 [Jul 1882] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea tisoniana Peruzzi, Bartolucci, Frignani & Minut. -- Bot. J. Linn. Soc. 155(3): 338 (337-347; figs. 1-3, map). 2007 [6 Nov 2007]

Purified (Shodhit) Gagea toktogulii Levichev -- Bot. Zhurn. (Moscow & Leningrad) 73(11): 1621. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea toppinii S.Dasgupta & Deb -- J. Bombay Nat. Hist. Soc. 83(1): 93, 164 (1986). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea transbaicalensis Turcz. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 652. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia

prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea transcarpatica Domin -- Acta Bot. Bohem. x. 18 (1931), in obs pro syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea transsilvanica Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 75. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea transversalis Steven -- Bull. Soc. Imp. Naturalistes Moscou xxx. (1857) II. 81. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea triflora Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 551. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea trinervia (Viv.) Greuter -- Israel J. Bot. 19: 159. 1970 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea triphylla K.Koch -- Linnaea 22: 229. 1849 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea tunicata (J.Presl & C.Presl) Kreutzer -- Anthochronologion 12, 222. 1840 [Jan-Apr 1840] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea × turanica Levichev -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 663. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea turcica Noë ex A.Terracc. -- Bull. Herb. Boissier 1906, Ser. II. vi. 116, in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea turcomanica Popov -- B. Fedtsch. & al., Fl. Turkm. i. 269 (1932). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea turkestanica Pascher -- Repert. Spec. Nov. Regni Veg. 2: 67; et in Bull. Soc. Nat. Mosc. 1905, 365(1907). 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea ularsaica Levichev -- Bot. Zhurn. (Moscow & Leningrad) 76(7): 1001. 1991 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea uliginosa Siehe & Pasch. -- in Pasch. Ueber Gagea 19. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea uniflora Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 553. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gagea vaginata Pascher -- Repert. Spec. Nov. Regni Veg. 2: 58. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea vaginata Popov -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 17: 87. 1955 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea vanensis Tekşen & Karaman -- Phytotaxa 188(5): 252. 2014 [17 Dec 2014] [epublished]

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Purified (Shodhit) Gagea vegeta Vved. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 9: 238. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea velenovskyana Pascher -- Repert. Spec. Nov. Regni Veg. 2: 166. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea versannei Gand. -- Dec. Pl. Nov. [Gandoger] 2: 18. 1876 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea villarsii Gand. -- Dec. Pl. Nov. [Gandoger] 2: 16. 1876 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea villosa (M.Bieb.) Duby -- Bot. Gall., pars prima 467. 1828 [12-14 Apr 1828] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea villosa (M.Bieb.) Sweet -- Hort. Brit. [Sweet] 418. 1826

Purified (Shodhit) Gagea villosa (Labill.) J.F.Macbr. -- Contr. Gray Herb. 56: 5. 1918 ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea villosa (M.Bieb.) Sweet f. bulbifera (Schur) Soó -- Acta Bot. Acad. Sci. Hung. 16(3-4): 365. 1971 [1970 publ. 1971] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea villosa (M.Bieb.) Sweet var. hermonis Dafni & Heyn -- Israel J. Bot. 26(1): 16. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia

prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea villosa (M.Bieb.) Sweet subsp. hervieri (Degen ex Hervier) Á.Löve & Kjellq. -- Lagascalia 3(2): 166. 1973 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea villosa (M.Bieb.) Sweet f. hybrida (Schur) Soó -- Acta Bot. Acad. Sci. Hung. 16(3-4): 365. 1971 [1970 publ. 1971] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea villosa (M.Bieb.) Sweet f. obtusiflora (Peterm.) Soó -- Acta Bot. Acad. Sci. Hung. 16(3-4): 365. 1971 [1970 publ. 1971] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea villosa (M.Bieb.) Sweet f. semiglabra (Beck) Soó -- Acta Bot. Acad. Sci. Hung. 16(3-4): 365. 1971 [1970 publ. 1971] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea villosa (M.Bieb.) Sweet var. stenophylla Delip. -- Thaiszia 8(2): 126. 1998 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea villosa (M.Bieb.) Sweet f. uniflora (Peterm.) Soó -- Acta Bot. Acad. Sci. Hung. 16(3-4): 365. 1971 [1970 publ. 1971] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea villosula Vved. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 9: 238. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea vvedenskyi Grossh. -- Fl. URSS iv. 107, 737 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea wallichii Levichev & Ali -- Pakistan J. Bot. 38(1): 59. 2006 [Mar 2006]

Purified (Shodhit) Gagea welwitschii Beck -- Fl. Nied. Oestr. i. (1890) 175 in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea wendelboi Rech.f. -- Pl. Syst. Evol. 153(3-4): 291. 1986 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea wilczekii Braun-Blanq. & Maire -- Mem. Soc. Sc. Not. Maroc No. viii. 175 (1924), nomen; et in Bull. Soc. Hist. Nat. Afr. Nord, 1925, xvi. 40. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagea xiphoidea Levichev -- Turczaninowia 4(1-2): 34 (2001). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gagia St.-Lag. -- Ann. Soc. Bot. Lyon vi. 175, 203 (1881). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gastroloba × apicroides (Baker) G.D.Rowley -- Nation. Cact. Succ. J. (U.K.) 37(3): 76 (1982):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Geiseleria Kunth -- Abh. Berl. Akad. (1842) 3. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Geophila Bergeret -- Fl. Basses-Pyrenees ii. 184 (1803). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Geophila pyrenaica Bergeret -- Fl. Basses-Pyrenees ii. 184 (1803). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Giraldiella Dammer -- Bot. Jahrb. Syst. 36(5, Beibl. 82): 20. 1905 [10 Nov 1905] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Giraldiella montana Dammer -- Bot. Jahrb. Syst. 36(5, Beibl. 82): 21. 1905 [10 Nov 1905] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gyromia virginica var. picta Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 238. 1818 [14 Jul 1818] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hartwegia nimmonii Dalzell ex Baker -- J. Linn. Soc., Bot. 15: 324. 1876 [1877 publ. 1876] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Heisteria Fabr. -- Enum. (ed. 2). [Fabr.]. 447. 1763 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. 51) 53 (1967) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Heisteria Fabr. -- Enum. (ed. 2). [Fabr.]. 447. 1763 [Sep-Dec 1763] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Helleborus albus Gueldenst. -- Reis. Russland (Gueldenst.) ii. 196 (1791). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Helonias Adans. -- Fam. Pl. (Adanson) 2: 50, 553. 1763; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. li.) 53 (1967), non L. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemierium Raf. -- Fl. Tellur. 2: 27. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemierium grecum Raf. -- Fl. Tellur. 2: 27. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemierium planifolium Raf. -- Fl. Tellur. 2: 27. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippoglossum Hill -- Brit. Herb. (Hill) 337. 1756 [Sep 1756] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippoglossum virginicum Lilja -- Linnaea 17: 111. 1843

Purified (Shodhit) × Honogalum Holub -- Folia Geobot. Phytotax. 11(1): 81. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Honogalum × gugliae (Widder) Holub -- Folia Geobot. Phytotax. 11(1): 81. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Honogalum × wildtii (Podp.) Holub -- Folia Geobot. Phytotax. 11(1): 81. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera Salisb. -- Parad. Lond. t. 98 (1808). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera aurea Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera bicolor Piper -- Contr. U.S. Natl. Herb. 11: 190. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera bicolor Piper -- Contr. U.S. Natl. Herb. xi. 190 (1906). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera bivalvis (Lindl.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia

pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera bivalvis Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera bivalvis Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera brevipes Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera brevipes (Kunze) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera bridgesii Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera californica Greene -- Bull. Calif. Acad. Sci. 2(6): 136. 1886 [1887 publ. 1886] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera capitata Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera capitata (Benth.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera capitata Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera congesta Jeps. -- Fl. W. Calif. [Jepson] 116. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera congesta Jeps. -- Fl. W. Calif. [Jepson] 116. 1901 [16 Apr 1901] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera coronaria Salisb. -- Parad. Lond. t. 98 (1808). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera coronaria Salisb. -- Parad. Lond. t. 98. 1808 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera crocea Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera douglasii Piper -- Contr. U.S. Natl. Herb. 11: 190. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera douglasii Piper -- Contr. U.S. Natl. Herb. xi. 190 (1906). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera filifolia Greene -- Bull. Calif. Acad. Sci. 2(6): 138. 1886 [1887 publ. 1886] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera gracilis Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera gracilis (S.Watson) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera grandiflora Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera grandiflora (Lindl.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera hendersonii Frye & Rigg -- Northw. Fl. 101. 1912 [12 Sep 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera hirtella (Kunth) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera howellii Piper -- Contr. U.S. Natl. Herb. xi. 190 (1906). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera howellii Piper -- Contr. U.S. Natl. Herb. 11: 190. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera howellii (S.Watson) Piper (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera hyacinthina Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera hyacinthina var. lactea (Lindl.) Jeps. -- Fl. W. Calif. [Jepson] 118. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera ixioides Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera ixioides Kuntze var. lugens Jeps. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera ixioides Kuntze var. lugens (Greene) Jeps. -- Fl. W. Calif. [Jepson] 117. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera laxa Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera lemmonae Tidestr. -- Proc. Biol. Soc. Washington xl. 119. 1927 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera leptandra Greene -- Pittonia 1(2): 74. 1887 [8 Jul 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera macropoda Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera macropoda (Torr.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera macropoda Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera minor Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera minor (S.Watson) Britten ex Greene -- Bull. Calif. Acad. Sci. 2(6): 136. 1886 [1887 publ. 1886] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera minor Britton ex Greene -- Man. Bot. San Francisco 318. 1894 [2 Feb 1894] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera multiflora Britten (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera multiflora Britten -- J. Bot. 24: 51. 1886 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera parviflora Kuntze -- Revis. Gen. Pl. 2: 711. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera patagonica Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera patagonica (Baker) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera pauciflora Tidestr. -- Contr. U.S. Natl. Herb. 25: 122, 123. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

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Purified (Shodhit) Hookera poeppigiana (Gay) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera porrifolia Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera porrifolia (Poepp.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera pulchella Salisb. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hookera purdyi A.Heller -- Muhlenbergia vi. 83 (1910). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera rosea Greene -- Bull. Calif. Acad. Sci. 2: 137. 1886 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera sellowiana (Kunth) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera sessilis (Phil.) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera stellaris Greene -- Bull. Calif. Acad. Sci. 2: 137. 1886 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera subbiflora Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera subbiflora (Colla) Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera uniflora Kuntze f. violacea Voss -- Vilm. Blumengärtn., ed. 3. 116. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hookera volubilis Jeps. -- Fl. W. Calif. [Jepson] 116. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hylogeton Salisb. -- Gen. Pl. [Salisbury] 91. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

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Purified (Shodhit) Hylomenes campanulata Salisb. -- Gen. Pl. [Salisbury] 26. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hylomenes non-scripta Salisb. -- Gen. Pl. [Salisbury] 26. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hymenocallis caribaea (L.) Herb. -- Botanical Register Appendix 1821 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hyperogyne Salisb. -- Gen. Pl. [Salisbury] 81. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hypoxidopsis Steud. ex Baker -- J. Linn. Soc., Bot. 17: 450. 1879 [1880 publ. 1879] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hypoxidopsis pumila Steud. ex Baker -- J. Linn. Soc., Bot. 17: 450. 1879 [1880 publ. 1879] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Hypoxis Forssk. -- Fl. Aegypt.-Arab. 74. 1775 [1 Oct 1775] : erroneous entry (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea Kunth -- Enum. Pl. [Kunth] 4: 341. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea altissima Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea barteri Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea burchellii Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea ciliaris Kunth -- Enum. Pl. [Kunth] 4: 343. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea concolor Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea cowanii Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea drimioides Kunth -- Enum. Pl. [Kunth] 4: 345. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea elata Kunth -- Enum. Pl. [Kunth] 4: 343. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea humilis Kunth -- Enum. Pl. [Kunth] 4: 344. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea laxiflora Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea ludwigii Kunth -- Enum. Pl. [Kunth] 4: 681. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea marginata Kunth -- Enum. Pl. [Kunth] 4: 346. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea media Kunth -- Enum. Pl. [Kunth] 4: 342. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea physodes Kunth -- Enum. Pl. [Kunth] 4: 345. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea purpurascens Kunth -- Enum. Pl. [Kunth] 4: 342. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea pusilla Kunth -- Enum. Pl. [Kunth] 4: 344. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea rigidifolia Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea robusta Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothea villosa Kunth -- Enum. Pl. [Kunth] 4: 343. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothearia C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 544. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 114. [Jan-Apr 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothearia ciliaris C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 574. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 144. [Jan-Apr 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothearia elata C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 574. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 144. [Jan-Apr 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothearia humilis C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 574. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 144. [Jan-Apr 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothearia media C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 574. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 144. [Jan-Apr 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothearia purpurascens C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 574. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 144. [Jan-Apr 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over

15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothearia pusilla C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 574. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 144. [Jan-Apr 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Idothearia villosa C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 574. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 144. [Jan-Apr 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ifuon Raf. -- Fl. Tellur. 4: 12. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ifuon nutans Raf. -- Fl. Tellur. 4: 12. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Imperialis Adans. -- Fam. Pl. (Adanson) 2: 48. 1763 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Imperialis comosa Moench -- Methodus (Moench) 305. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Imperialis coronata Dum.Cours. -- Bot. Cult., ed. 2. 2: 196. 1811 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Imperialis dagana Turcz. -- Bull. Soc. Imp. Naturalistes Moscou (1837) n. I. 62. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Imperialis leucantha Fisch. ex Graham -- in Edinb. N. Phil. Journ. (Apr.-June 1831) 190. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Imperialis superba Mirb. -- Hist. Pl. ed. II. (1804) viii. 274. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ioncomelos Raf. -- Fl. Tellur. 3: 62. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ioncomelos purpureus Raf. -- Fl. Tellur. 3: 62. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iphigeniopsis Buxb. -- Bot. Arch. 38: 228, 264. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iphigeniopsis flexuosa (Baker) Buxb. -- Bot. Arch. 38: 228, 264. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iphigeniopsis junodii (Schinz) Buxb. -- Bot. Arch. 38: 229, 264. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iphigeniopsis schlechteri (Engl.) Buxb. -- Bot. Arch. 38: 264. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iphigeniopsis strumosa (Baker) Buxb. -- Bot. Arch. 38: 228, 264. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iridrogalvia Pers. -- Syn. Pl. [Persoon] 1: 399, in syn., sphalm. 1805 [1 Apr-15 Jun 1805] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Irillium Kunth -- Enum. Pl. [Kunth] 5: 121, sphalm. 1850 [10-11 Jun 1850] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Isandra Salisb. -- The Genera of Plants 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Isandra Salisb. -- Gen. Pl. [Salisbury] 67. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iulus Salisb. -- Gen. Pl. [Salisbury] 92. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iulus niveum Salisb. -- Gen. Pl. [Salisbury] 92. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iulus subhirsutum Salisb. -- Gen. Pl. [Salisbury] 92. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jania Schult. & Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): xcviii, 1528. 1830 [Oct-Dec 1830] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jania breyniana Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): xcviii, 1528. 1830 [Oct-Dec 1830] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jocaste Kunth -- Enum. Pl. [Kunth] 5: 154. 1850 [10-11 Jun 1850] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jocaste purpurea Kunth -- Enum. Pl. [Kunth] 5: 154. 1850 [10-11 Jun 1850] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jrillium Raf. -- J. Phys. Chim. Hist. Nat. Arts 91: 72, sphalm. 1820 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jrillium sessile Raf. -- J. Phys. Chim. Hist. Nat. Arts 91: 72. 1820 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kalabotis Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kalabotis canadensis Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kalabotis clusianum Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kalabotis flavum Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kalabotis moly Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kalabotis nigrum Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kalabotis pallens Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kalabotis paniculatum Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kepa Tourn. ex Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kepa esculenta Raf. -- Fl. Tellur. 2: 20. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kepa fistulosa Raf. -- Fl. Tellur. 2: 20. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kharkevichia Levichev -- Bot. Zhurn. (Moscow & Leningrad) 98(1): 84. 2012 [Jan 2013]

Purified (Shodhit) Kharkevichia triflora (Ledeb.) Levichev -- Bot. Zhurn. (Moscow & Leningrad) 98(1): 85. 2012 [Jan 2013]

Purified (Shodhit) Kolbea Schltdl. -- Linnaea 1(1): 80. 1826 [Jan 1826] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kolbea breyniana Kunth -- Enum. Pl. [Kunth] 4: 162. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kolbea uniflora Harv. -- Gen. S. Afr. Pl. 354. 1838 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Korolkowia Regel -- Gartenflora 161. t. 760 (1873); et in Act. Hort. Petrop. ii. (1873) 320. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Korolkowia discolor Regel -- Gartenflora xxxv. (1886) 349; et in Gard. Chron. (1888) i. 105. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Korolkowia sewertzowii lus. viridiflora Priszter -- Acta Bot. Acad. Sci. Hung. 22(1-2): 207, without type. 1977 [1976 publ. 1977] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Korolkowia sewerzowi Regel -- Gartenflora 163 (1873); et in Act. Hort. Petrop. ii. (1873) 320. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kozola Raf. -- Fl. Tellur. 2: 25. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kozola japonica Raf. -- Fl. Tellur. 2: 25. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kromon Raf. -- Fl. Tellur. 2: 21. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kromon parviflorum Raf. -- Fl. Tellur. 2: 21. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kruhsea Regel -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 11: 122. 1859 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kruhsea streptopoides (Ledeb.) Kearney in Herron -- Explor. Alaska 1899, 74. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kruhsea streptopoides (Ledeb.) Kearney (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kruhsea tilingiana Regel -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 11: 122. 1859 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kruhsea tilingii Maxim. -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans ix. (1859) 278. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kumaria Raf. -- Autik. Bot. 137. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 94. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kumaria cymbiformis Raf. -- Autik. Bot. 137. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kumaria spicata Raf. -- Autik. Bot. 137. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 94. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagocodes Raf. -- Fl. Tellur. 2: 24. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagocodes belgica Raf. -- Autik. Bot. 124. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagocodes cernua Raf. -- Fl. Tellur. 2: 25. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagocodes hyacinthoides Raf. -- Fl. Tellur. 2: 25. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagocodes nutans Raf. -- Fl. Tellur. 2: 25. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lagocodes patula Raf. -- Fl. Tellur. 2: 25. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe Raf. -- Fl. Tellur. 3: 53. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe angustifolia (Kellogg) Greene -- Leafl. Bot. Observ. Crit. 1: 91. 1904 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe angustifolia Greene -- Leafl. Bot. Observ. Crit. 1(2): 91. 1904 [31 Dec 1904] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe divaricata Greene -- Leafl. Bot. Observ. Crit. 1(2): 91. 1904 [31 Dec 1904] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe divaricata Greene -- Leafl. Bot. Observ. Crit. 1: 91. 1904 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe leichtlinii (Baker) Greene (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe leichtlinii Greene -- Leafl. Bot. Observ. Crit. 1(2): 91. 1904 [31 Dec 1904] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe leichtlinii Greene -- Leafl. Bot. Observ. Crit. 1: 91. 1904 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe parviflora Greene -- Leafl. Bot. Observ. Crit. 1(2): 91. 1904 [31 Dec 1904] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe parviflora Greene -- Leafl. Bot. Observ. Crit. 1: 91. 1904 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe pomeridiana Raf. -- Fl. Tellur. 3: 53. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe purpurea Greene -- Leafl. Bot. Observ. Crit. 1(2): 91. 1904 [31 Dec 1904] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Laothoe purpurea Greene -- Leafl. Bot. Observ. Crit. 1: 91. 1904 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lemotris Raf. -- Fl. Tellur. 2: 26. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lemotris Raf. -- Fl. Tellur. 2: 26. 1837 [1836 publ. Jan-Mar 1837] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lemotris hyacinthina Raf. -- Fl. Tellur. 3: 51. 1837 [1836 publ. Nov-Dec 1837] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lemotrys Raf. -- Fl. Tellur. 3: 50. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lemotrys hyacinthina Raf. -- Fl. Tellur. 3: 51. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lepicaulon Raf. -- Fl. Tellur. 2: 27. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lepicaulon squameum (L.f.) Raf. -- Fl. Tellur. 2: 27. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) × Leptaloinella G.D.Rowley -- Natl. Cact. Succ. J. 28(1): 7. 1973 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Leptilix Raf. -- Neogent. 3 (1825). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lethea Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 2. 1790 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lethea cahnae Farw. -- Pap. Michigan Acad. Sci. 1922, ii. 18 (1923). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lethea cahnae Farw. -- Pap. Michigan Acad. Sci. 2: 19. 1923 Generic name invalid (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lethea oregana Farw. -- Pap. Michigan Acad. Sci. 2: 20. 1923 Generic name invalid (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lethea oregana (S.Watson) Farw. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lethea trachycarpa Farw. -- Pap. Michigan Acad. Sci. 1922, ii. 20 (1923). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Leucrinis Raf. -- Fl. Tellur. 4: 27. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Libertia Dumort. -- Commentat. Bot. (Dumort.) 9. 1822 [late Nov-early Dec 1822] ; nom. rej. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lichtensteinia Willd. -- Mag. Neuesten Entdeck. Gesammten Naturk. Ges. Naturf. Freunde Berlin 2: 19, t. 1. 1808 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lichtensteinia laevigata Willd. -- Mag. Neuesten Entdeck. Gesammten Naturk. Ges. Naturf. Freunde Berlin 2: 20. 1808 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Licinia Raf. -- Fl. Tellur. 3: 57. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Licinia canaliculata Raf. -- Fl. Tellur. 3: 57. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliastrum Ortega -- Tab. Bot. 20. 1773 ; cf. Rothm. in Fedde, Repert. 49: 55 (1940) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliastrum Fabr. -- Enum. [Fabr.]. 4. 1759 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 60 (1967) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliastrum Link -- Handbuch [Link] 1: 173. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Liliastrum bulbuliferum (Lingelsh.) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 55. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliastrum liliastrum (L.) A.Lyons -- Pl. Nam. (Ed. 2) 272, in obs. 1907 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliastrum liliforme Kuntze -- Revis. Gen. Pl. 2: 712. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliastrum lusitanicum (Samp.) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 55. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilioasphodelus Fabr. -- Enum. [Fabr.]. 4. 1759 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 60 (1967) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliohyacinthus Ortega -- Tab. Bot. 20. 1773 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. li.) 60 (1967) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliorhiza Kellogg -- Proc. Calif. Acad. Sci. 2: 46. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliorhiza lanceolata Kellogg -- Proc. Calif. Acad. Sci. 2: 48. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliorhiza piattiana Kellogg ex Curran -- Bull. Calif. Acad. Sci. 1(3): 150. 1885 [1886 publ. 28 Feb 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liliorhiza viridis Kellogg -- Proc. Calif. Acad. Sci. 2: 48. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium L. -- Genera Plantarum ed. 5 1754 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium L. -- Sp. Pl. 1: 302. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium L. -- Sp. Pl. 1: 302. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over

15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sect. Asteridium S.G.Haw -- Lilies of China 159 (1986). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ser. Bulbifera Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1327. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Callosa (Vrishcz) Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1328. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Cernua (Vrishcz) Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1326. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Dahurica Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1327. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Davidiana Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1325. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia

prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sect. Dimorphophyllum S.G.Haw -- Lilies of China 159 (1986). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sect. Eurolirium Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1320. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Fargesiana Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1328. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Humboldtiana Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1323. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Japonica Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1324. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Longiflora Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1324. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Lophophora Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1329. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sect. Lophophorum (Bureau & Franch.) F.T.Wang & Tang -- Fl. Reipubl. Popularis Sin. 14: 118. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Mackliniana Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1329. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Nepalensia Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1328. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium subsect. Pardalina Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1322. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium subsect. Philadelphica Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1327. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sect. Pseudomartagon (Waugh) Baranova -- Bot. Zhurn. (Moscow & Leningrad) 73(9): 1322. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ser. Pyrenaica Baranova -- Novosti Sist. Vyssh. Rast. 8: 93. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium atrosanguineum Siebold ex Loudon -- Hort. Brit. [Loudon], ed. 3. 645. 1839 ; second additional supplement (cited in IK as 'Hort. Brit. Suppl. ii.') (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium callosum Siebold & Zucc. var. flavum Y.N.Lee -- Fl. Korea (Lee) ed. 4 1165. 2002 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium camschatcense L. -- Sp. Pl. 1: 303. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium camschatcense Lour. -- Fl. Cochinch. 1: 207. 1790 [Sep 1790] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense L. -- Sp. Pl. 1: 303. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense Thunb. -- Fl. Jap. (Thunberg) 135. 1784 [Aug 1784] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. coccineum Pursh -- Fl. Amer. Sept. (Pursh) 1: 229. 1813 [Dec 1813] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. editorum Fernald -- Rhodora 45: 393, tab. 771, fig. 3-5. 1943 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. flavum Waugh (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium canadense var. flavum Pursh -- Fl. Amer. Sept. (Pursh) 1: 229. 1813 [Dec 1813] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. flavum Waugh in L.H.Bailey -- Cycl. Amer. Hort. [L.H.Bailey] 922. 1900 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. hartwegii Baker -- Gard. Chron. 1871: 1165. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. humboldtii Baker -- Gard. Chron. 1871: 1165. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense subsp. michiganense (Farw.) B.Boivin & Cody -- Rhodora 58: 17. 1956 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. minus Alph.Wood -- Proc. Acad. Nat. Sci. Philadelphia 1868: 166. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. parviflorum Hook. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. parvum (Kellogg) Baker ex Van Houtte -- Fl. Serres Jard. Eur. 21: 71. 1875 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense f. peramoenum (Farw.) B.Boivin & Cody -- Rhodora 58: 18. 1956 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. puberulum Torr. -- Pacif. Railr. Rep. 4(5, no. 4) [Whipple]. 146. 1857 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense f. rubrum Britton -- Bull. Torrey Bot. Club 17(5): 125. 1890 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense subsp. superbum (L.) Baker -- Gard. Chron. 1871: 1165. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. umbelliferum (Farw.) B.Boivin -- Naturaliste Canad. 94: 647. 1967 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense f. uniflorum (Farw.) B.Boivin & Cody (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense f. uniflorum (Farw.) B.Boivin & Cody -- Rhodora 58: 18. 1956 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium canadense var. walkeri Alph.Wood -- Proc. Acad. Nat. Sci. Philadelphia 1868: 166. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium candidum L. -- Sp. Pl. 1: 302. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium candidum Thunb. -- Fl. Jap. (Thunberg) 133. 1784 [Aug 1784] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium carneum Nakai -- Repert. Spec. Nov. Regni Veg. 13: 247. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium carniolicum Heldr. ex Freyn -- Flora 63: 28. 1880 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium carniolicum Bernh. ex Mert. & W.D.J.Koch -- Deutschl. Fl. (Mertens & W. D. J. Koch), ed. 3. 2: 536. 1826 ; Syn. Fl. Germ. ed. I. 708. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium carniolicum Heldr. ex Freyn var. artvinense (Miscz.) P.H.Davis & D.M.Hend. -- Notes Roy. Bot. Gard. Edinburgh 41(1): 53. 1983 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium carniolicum Heldr. ex Freyn subsp. ponticum (K.Koch) P.H.Davis & D.M.Hend. -- Notes Roy. Bot. Gard. Edinburgh 41(1): 53. 1983 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium carolinianum Bosc ex Lam. -- Encycl. [J. Lamarck & al.] 3(2): 535. 1792 [13 Feb 1792] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia

prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium carolinianum Michx. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium carolinianum Michx. -- Fl. Bor.-Amer. (Michaux) 1: 197. 1803 [19 Mar 1803] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium catanii Baker -- Journ. Hort. Soc. n.s., iv. (1877) 45. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium catesbaei Hort.Bouch. ex Kunth -- Enum. Pl. [Kunth] 4: 264. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium catesbaei Walter -- Fl. Carol. [Walter] 123. 1788 [Apr-Jun 1788] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium catesbaei subsp. asprellum Wherry -- Bartonia 24: 6. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia

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Purified (Shodhit) Lilium catesbaei var. asprellum (Wherry) Stearn in Woodcock & Stearn -- Lilies World 191. 1950 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium catesbaei subsp. longii (Fernald) Wherry -- Bartonia no. 24: 6. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium catesbaei var. longii Fernald -- Rhodora 42: 443, tab. 632, fig. 1-4. 1940 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium catesbaei subsp. typicum Wherry -- Bartonia no. 24: 6. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium cathayanum E.H.Wilson -- Lilies East. Asia 99 (1925). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium cattaniae Vis. -- Mem. Reale Ist. Veneto Sci. xvi. (1871) 64. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium caucasicum (Miscz.) Grossh. -- Fl. Cauc., ed. 2 2: 142. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium caucasicum hort. -- ex Vilmorin`s Blumeng., ed. 3, Sieb. & Voss i. 1 103 (1895), in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium cavaleriei H.Lév. & Vaniot -- Leveille, Liliac. &c. Chine 44 (1905). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium cernuum Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xx. 461. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium chalcedonicum L. -- Sp. Pl. 1: 302. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium chalcedonicum L. -- Sp. Pl. 1: 302. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium chinense Baroni -- Nuovo Giorn. Bot. Ital. ser. 2, 2: 333. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium chrysanthum Nakai & F.Maek. -- J. Jap. Bot. 11: 244. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ciliatum P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 28: 235. 1968 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium claptonense Hort.Low. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 6(18): 351, in syn. 1892 [Jul 1892] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium colchicum Hort ex Planch. -- in Fl. des Serres Ser. I, v. (1849) 507, 509. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium columbianum hort. ex T.Moore & Mast. -- Gard. Chron. 1871(no. 39): 1257. [30 Sep 1871] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium columbianum hort. ex Leichtlin -- J. Soc. Centr. Hort. France ser. 2, 5(4-5): 98. 1871 [31 Jul 1871] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium columbianum hort. ex Leichtlin var. lucidum Reuthe (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium concolor Salisb. -- Parad. Lond. t. 47. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium concolor Salisb. var. coridion (Siebold & de Vriese) Baker -- Gard. Chron. 1871(32): 1035. [12 Aug 1871]

Purified (Shodhit) Lilium concolor Salisb. var. megalanthum F.T.Wang & Tang -- Fl. Reipubl. Popularis Sin. 14: 283. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium concolor Salisb. var. partheneion (Siebold & de Vriese) Baker -- Gard. Chron. 1871(32): 1035. [12 Aug 1871]

Purified (Shodhit) Lilium convallium Garsault -- Fig. Pl. Med. 3: t. 334. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 210. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 792. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium cordatum Koidz. -- Bot. Mag. (Tokyo) 40: 331. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium cordatum (Thunb.) Koidz. & Airy Shaw -- Bull. Misc. Inform. Kew 1931(3): 159. [24 Mar 1931] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium cordifolium D.Don -- Prodr. Fl. Nepal. 52. 1825 [26 Jan-1 Feb 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium cordifolium Thunb. -- Trans. Linn. Soc. London 2: 332. 1794 [1 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium coridion Siebold & de Vriese -- Tuinb.-Fl. ii. (1855) 341. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium coruscans hort. ex Baker -- J. Linn. Soc., Bot. 14: 240. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium croceum Chaix -- Hist. Pl. Dauphiné (Villars) 1: 322. 1786 [Feb 1786] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium cupreum H.Lév. -- Bull. Géogr. Bot. 25: 38. 1915 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium dahuricum hort. ex Reuthe. -- in Gartenfl. xli. (1891, 476. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium × dalhansonii C.B.Powell -- Garden (London, 1871-1927) 44(no. 1139): 260, t. 927. 1893 [16 Sep 1893] (as "dalhansoni") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium dalmaticum Vis. -- Mem. Reale Ist. Veneto Sci. xvi. (1871) 64. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium dauricum Ker Gawl. -- Bot. Mag. 30: sub t. 1210. 1809 ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium dauricum Ker Gawl. var. bihoroanum M.Furuya -- Lily Yearb. N. Amer. Lily Soc. 62: 88. 2009 ; nom. inval.

Purified (Shodhit) Lilium dauricum Ker Gawl. var. furuyanum M.Furuya -- Lily Yearb. N. Amer. Lily Soc. 62: 87. 2009 ; nom. inval.

Purified (Shodhit) Lilium davidii Duch. -- Monogr. Lilium t. 24. 1877 (as "Davidi") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Lilium davidii Duch. var. willmottiae (E.H.Wilson) Raffill -- Gard. Chron. ser. 3, 104: 231. 1938

Purified (Shodhit) Lilium debile Kittlitz -- Denkwürdigk. Reise Russ. Amer. 2: 261 (-262, 321; fig.). 1858

Purified (Shodhit) Lilium delavayi Franch. -- J. Bot. (Morot) vi. (1892) 314. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium dexteri Hovey ex Duch. -- J. Soc. Hortic. Paris Ser. II, iv. (1870) 480. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium distichum Nakai -- apud Kamib., Chosen Yuri Dzukai t. 7 (1915); Nakai in Bot. Mag., Tokyo, xxxi. 6 (1917),descr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium distichum Nakai -- in Mori, Enum. Pl. Cor. 90 (1922), nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium duchartrei Franch. -- Nouv. Arch. Mus. Hist. Nat. sér. 2, 10: 96. 1888 [1887 publ. 1888] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium elatum Salisb. -- Prodr. Stirp. Chap. Allerton 237. 1796 [Nov-Dec 1796] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium elegans Thunb. -- Mem. Acad. Petersb. iii. (1811) 203. t. 3. f. 2. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium × elegans T.S.Ware -- in Gartenfl. xli. 475. 1891 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium elisabethae Hort.Leichtlin -- ex Wien. Ill. Gart.-Zeit. xvi. (1891) 198. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium eupetes J.M.H.Shaw -- Plantsman n.s., 7(1): 39 (-40; figs.). 2008 [Mar 2008]

Purified (Shodhit) Lilium euxanthum (W.W.Sm. & W.E.Evans) Sealy -- Kew Bull. 5(2): 289. 1950 [1 Nov 1950] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium excelsum hort. ex Rousselon -- Ann. Fl. Pomone sér. 2, 2: 157. 1844 [Feb 1844]

Purified (Shodhit) Lilium excelsum hort. ex Seem. -- Parad. Vindob. [Hartlinger] Lief. 1: t. 2. 1844 [Aug 1844] ; isonym (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium eximium Court. ex Spae -- Mem. Gen. Lis 14. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium eximium hort. ex Kunth -- Enum. Pl. [Kunth] 4: 259. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium fairchildii M.E.Jones -- Contr. W. Bot. 16: 39, 26. 1930 [17 Feb 1930] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium fairchildii M.E.Jones -- Contr. W. Bot. 16: 39. 1930 [17 Feb 1930] ; cf. Gray Herb. Card Cat., Issue 127 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium fargesii Franch. -- J. Bot. (Morot) vi. (1892) 317. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium farreri Turrill -- Gard. Chron. ser. 3, 66: 76. 1919 [9 Aug 2016] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium farreri (W.E.Evans) Y.D.Gao -- Phytotaxa 277(2): 207. 2016 [27 Sep 2016] [epublished] ; nom. illeg.

Purified (Shodhit) Lilium fauriei H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 5: 282. 1908 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium feddei H.Lév. -- Repert. Spec. Nov. Regni Veg. 11: 303. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium flaviflorum Koidz. -- Bot. Mag. (Tokyo) 39: 9. 1925 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium flavum Lam. -- Fl. Franç. (Lamarck) 3: 283. 1779 [1778 publ. after 21 Mar 1779] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium floridum J.L.Ma & Yan Jun Li -- J. Wuhan Bot. Res. 18(2): 115 (2000). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium formosanum A.Wallace -- The Garden (London) 40 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium formosanum A.Wallace -- Garden (London, 1871-1927) 40(no. 1043): 442. 1891 [14 Nov 1891]

Purified (Shodhit) Lilium formosanum var. microphyllum T.S.Liu & S.S.Ying -- Fl. Taiwan 5: 61 (1978). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium formosissimum Leichtlin ex Duch. -- J. Soc. Hortic. Paris Ser. II, iv. (1870) 216, nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium formosum Franch. -- J. Bot. (Morot) vi. (1892) 313. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium formosum Lem. -- Ill. Hort. xii. (1865) t. 459. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium forrestii W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 8: 192. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium fortunei Lindl. -- Gard. Chron. (1862) 212. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium fortunofulgidum Roane & J.N.Henry -- Quart. Bull. N. Amer. Lily Soc. 34(1): 29, exact type not cited. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium fresnense (Eastw.) Eastw. -- Leafl. W. Bot. iii. 18 (1941), in adnot. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium fresnense Eastw. -- Leafl. W. Bot. 3: 18. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium fulgens hort. ex W.H.Baxter -- Hort. Brit. [Loudon], ed. 3. 645. 1839 ; second additional supplement (cited in IK as 'Hort. Brit. Suppl. ii.') (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium fulgens Morr. ex Spae -- Mem. Gen. Lis 19. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium gazarubrum Roane & J.N.Henry -- Quart. Bull. N. Amer. Lily Soc. 34(1): 28. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium georgei (W.E.Evans) Sealy -- Kew Bull. 5(2): 289. 1950 [1 Nov 1950] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium georgicum Manden. -- Trav. Inst. Bot. Tbilissi viii. 180 (1942). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium giganteum Wall. -- Tent. Fl. Napal. 1: 21, t. 12. 1824 [Jul-Dec 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium giganteum Wall. var. yunnanense Leichtlin ex Elwes -- Gard. Chron. ser. 3, 60(no. 1544): 49 (-50, fig. 18). 1916 [29 Jul 1916]

Purified (Shodhit) Lilium glabrum Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 62. 1825 [Jan-May 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium glehnii F.Schmidt -- Reis. Amur-Land., Bot. 187. 1868 [Sep-Oct 1868] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium gongshanense (Y.D.Gao & X.J.He) Y.D.Gao -- Phytotaxa 277(2): 209. 2016 [27 Sep 2016] [epublished]

Purified (Shodhit) Lilium gracile Ebel -- Zwolf. Tage auf Montenegro 8. t. 1. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium graminifolium H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 5: 283. 1908 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium grayi S.Watson -- Proc. Amer. Acad. Arts xiv. (1879) 256. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium habaense F.T.Wang & Tang -- Acta Bot. Yunnan. 8(1): 51. 1986 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium haematochroum Lem. -- Ill. Hort. xiv. (1867) t. 503. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium handsoni Elwes -- Monogr. Lilium 1: t. 34. 1877 [Mar 1877] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium hansonii Leichtlin ex Baker -- J. Linn. Soc., Bot. 14: 245. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium hansonii Leichtlin ex D.D.T.Moore -- Rural New Yorker xxiv. 60 (1871); cf. Woodcock & Stearn, Lilies of theWorld, 223 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium hansonii Leichtlin ex D.D.T.Moore f. mutatum Y.N.Lee -- Fl. Korea (Lee) 1163, without type. 1996 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium harrisianum Beane & Vollmer -- Contr. Dudley Herb. iv. 357 (1955). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium harrisianum Beane & Vollmer -- Contr. Dudley Herb. 4: 357. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium harrisii Carrière -- Rev. Hort. [Paris]. (1883) 211. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium heldreichii Freyn -- Flora 63: 28. 1880 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium henrici Franch. -- J. Bot. (Morot) 12: 220. 1898 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Lilium henrici Franch. var. maculatum (W.E.Evans) Woodcock & Stearn -- Lilies World 226. 1950

Purified (Shodhit) Lilium henryi Baker -- Gard. Chron. (1888) ii. 660; (1890) ii. 380 cum xylogr. et in Bot. Mag.(1891) t. 7177. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium hirsutum Mill. -- Gard. Dict., ed. 8. n. 10. 1768 [16 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium × hollandicum Bergmans -- Vaste Pl. Rotsheest., ed. 2 476 (1939); Stearn in Gard. Chron., Ser. 3, cxxiv.5 (1948); Woodcock & Stearn, Lilies of the World, 390 (1950), latine, hybr.artef. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium hookeri Baker -- Gard. Chron. (1871) 201. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium howellii I.M.Johnst. -- Contr. Gray Herb. 68: 81. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium howellii I.M.Johnst. -- Contr. Gray Herb. 68: 81. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium huidongense J.M.Xu -- Acta Phytotax. Sin. 23(3): 232 (1985). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium humboldtii Bull. -- Gard. Chron. 1871(2): 35. [14 Jan 1871] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium humboldtii var. bloomerianum (Kellogg) Jeps. -- Fl. Calif. [Jepson] 1: 311. 1921 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium humboldtii var. bloomerianum Purdy -- J. Roy. Hort. Soc. 26: 354. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium humboldtii Bull. subsp. ocellatum (Kell.) Thorne -- Aliso 9(2): 195. 1978 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium humboldtii var. ocellatum (Kellogg) Elwes (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium humile Mill. -- Gard. Dict., ed. 8. n. 3. 1768 [16 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium hyacinthinum E.H.Wilson -- Lilies East. Asia 100 (1925). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium incomparabile hort. -- ex Vilmorin`s Blumeng., ed. 3, Sieb. & Voss i. 1099 (1895), in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium × intermedium Comber -- Gard. Chron. 1940, Ser. III. cvii. 319, anglice, hybr. artef. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium × intermedium Comber, Woodcock & Stearn -- Gard. Chron. ser. 3, cxxiv. 5 (1948). ; Woodcock & Stearn, Lilies of theWorld, 390 (1950), latine, hybr. artef. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium inyoense Eastw. -- Leafl. W. Bot. iii. 18 (1941). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium inyoense Eastw. -- Leafl. W. Bot. 3: 18. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium iridollae M.G.Henry -- Bartonia no. 24: 2, tab. 1-5. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium iridollae M.G.Henry -- Bartonia No. 24, 2 (1947). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium isabellinum Kunze -- Bot. Zeitung (Berlin) 1: 609. 1843 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium jama-juri Siebold & de Vriese -- Tuinb.-Fl. i. (1855) 320. t. 11. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium jankae A.Kern. -- Oesterr. Bot. Z. 27: 402. 1877 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium japonicum Thunb. -- Fl. Jap. (Thunberg) 133. 1784 [Aug 1784] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium japonicum -- Nat. Hist. (Houttuyn) 12: 245, t. 82, fig. 2. 1780 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium japonicum Thunb. -- Syst. Veg., ed. 14 (J. A. Murray). 324. 1784 [May-Jun 1784] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium japonicum D.Don -- Prodr. Fl. Nepal. 40. t. 29. 1825 [26 Jan-1 Feb 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Lilium japonicum var. abeanum (Honda) Kitam. -- Acta Phytotax. Geobot. 14: 121. 1952

Purified (Shodhit) Lilium japonicum Thunb. var. album M.Furuya -- Lily Yearb. N. Amer. Lily Soc. 62: 89. 2009 ; nom. inval.

Purified (Shodhit) Lilium japonicum Thunb. var. alexandrae Baker -- Gard. Chron. ser. 3, 14(343): 86. 1893 [22 Jul 1893]

* Purified (Shodhit) Lilium japonicum var. angustifolium (Makino) Makino -- J. Jap. Bot. 1(5): 16. 1917

Purified (Shodhit) Lilium japonicum Thunb. var. hyuuganum M.Furuya -- Lily Yearb. N. Amer. Lily Soc. 62: 88. 2009 ; nom. inval.

Purified (Shodhit) Lilium japonicum Thunb. var. ishimanum M.Furuya & Gamo -- Lily Yearb. N. Amer. Lily Soc. 62: 88. 2009 ; nom. inval.

Purified (Shodhit) Lilium japonicum Thunb. var. rubrum M.Furuya -- Lily Yearb. N. Amer. Lily Soc. 62: 89. 2009 ; nom. inval.

Purified (Shodhit) Lilium jeffersonii Duch. -- J. Soc. Hortic. Paris Ser. II, iv. (1870) 216, nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium jinfushanense L.J.Peng & B.N.Wang -- Acta Bot. Yunnan. 8(2): 225. 1986 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium jucundum hort. ex Vilmorin -- Vilm. Blumengärtn., ed. 3. 1: 1105, in syn. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium kamtschatkaense Hoffmanns. -- Verz. Pfl.-Kult. 73. 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium kanahirai Hayata -- Icon. Pl. Formosan. ii. 146 (1912). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium kanashiroi Hayata -- Icon. Pl. Formosan. vi. 97 (1916). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium kelleyanum Lemmon -- in Sierra Cl. Bull. iv. 300 (1903). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium kelleyanum Lemmon -- Sierra Club Bull. 4: 300. 1903 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium kelloggii Purdy -- Garden (London, 1871-1927) 59: 331, fig. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium kelloggii Purdy -- Garden 1901, lix. 331. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium kelloggii Purdy -- Retail Price List Californian Bulbs 1905: 24. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium kesselringianum Miscz. -- Bull. Angewandte Bot. 1914, vii. 255. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium konishii Hayata -- J. Coll. Sci. Imp. Univ. Tokyo xxx. Art. 1, 364 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium krameri Hort.Teutschel ex Hook.f. -- Bot. Mag. 99: t. 6058. 1873 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium kramerianum hort. ex Flor. -- Mag. (1874) t. 105. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lanceolatum Fitzpatrick -- Proc. Iowa Acad. Sci. xiii. 131 (1906). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lanceolatum T.J.Fitzp. -- Proc. Iowa Acad. Sci. 13: 131. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lancifolium Hort.Bouch. ex Kunth -- Enum. Pl. [Kunth] 4: 364. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lancifolium hort. ex Guill. -- Arch. Bot. (Paris) ii. (1833) 271. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lancifolium Thunb. -- Trans. Linn. Soc. London 2: 333. 1794 [1 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lancifolium Hort.Bouch. ex Kunth var. fortunei (Standish) V.A.Matthews -- Plantsman 7(2): 126 (1985):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lancifolium Hort.Bouch. ex Kunth var. splendens (Van Houtte) V.A.Matthews -- Plantsman 7(2): 126 (1985):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lankogense Franch. -- J. Bot. (Morot) vi. (1892) 317. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lateritium hort. ex Baker -- Journ. Hort. Soc. n.s., iv. (1877) 43. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium latifolium Link -- Enum. Hort. Berol. Alt. 1: 321. 1821 [16 Mar-30 Jun 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ledebourii Boiss. -- Fl. Orient. [Boissier] 5(1): 175. 1882 [Jul 1882] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium leichtlinii Hook.f. -- Bot. Mag. 93: t. 5673. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Lilium leichtlinii Hook.f. var. maximowiczii (Regel) Baker -- Gard. Chron. 1871: 1422.

Purified (Shodhit) Lilium leichtlinii Hook.f. f. pseudotigrinum (Carrière) Hara & Kitam. -- Acta Phytotax. Geobot. 36(1-3): 93. 1985 [29 Jun 1985] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium leopoldii hort. ex Baker -- J. Linn. Soc., Bot. 14: 233. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium leucanthum Baker -- Journ. Roy. Hort. Soc. xxvi. 337 (1901). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Lilium leucanthum Baker var. centifolium (Stapf ex Elwes) Woodcock & Coutts -- Lilies 213. 1935

Purified (Shodhit) Lilium lijiangense L.J.Peng -- Acta Bot. Yunnan. 6(2): 189. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lilacinum Leichtlin ex Duch. -- J. Soc. Hortic. Paris Ser. II, iv. (1870) 216, nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium linceorum H.Lév. & Vaniot -- Leveille, Liliac. &c. Chine 43 (1905). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium linifolium Hornem. -- Hort. Bot. Hafn. i. 326. 1813 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lishmanni T.Moore -- Florist (1872), 260; (1873) 16. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lockettii Featherm. -- Rep. Bot. Surv. S. & Centr. Louisiana 74, 110. 1871

Purified (Shodhit) Lilium loddigesianum Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 416. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium longiflorum Thunb. -- Trans. Linn. Soc. London 2: 333. 1794 [1 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium longiflorum hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 440. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium longiflorum Wall. -- Tent. Fl. Napal. 2: 40, t. 29. 1826 [Sep-Dec 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium longiflorum Thunb. var. alexandrae (Baker) E.H.Wilson -- Lilies East. Asia 26. 1925

* Purified (Shodhit) Lilium longiflorum Thunb. var. scabrum Masam. -- Trans. Nat. Hist. Soc. Formosa 26: 218. 1936

Purified (Shodhit) Lilium longifolium Griff. -- Icon. Pl. Asiat. 3: t. 277. 1851 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lophophorum Franch. -- J. Bot. (Morot) 12: 221. 1898 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lophophorum Franch. var. linearifolium (Sealy) S.Yun Liang -- Fl. Reipubl. Popularis Sin. 14: 129. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lowii Baker -- Bot. Mag. 118: t. 7232; in Garden (1892) i. 219., t. 953; et ex Gard. Chron.(1893) ii. 120. fig, 29. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lucidum Kellogg -- Proc. Calif. Acad. Sci. 6: 144. 1874 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium lucidum Kellogg -- Proc. Calif. Acad. Sci. 6: 144. 1876 [1875 publ. 1876] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium luteum Gaterau -- Descr. Pl. Montauban 73 (1789); vide Raynal in Taxon, xvii. 517 (1968). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium mackliniae Sealy -- Journ. Roy. Hort. Soc. lxxiv. 349. (1949). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium macrophyllum (D.Don) Voss -- Vilm. Blumengärtn., ed. 3. 1: 1105. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium macrophyllum E.H.Wilson -- Lilies East. Asia 102 (1925). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium maculatum Thunb. -- Trans. Linn. Soc. London 2: 334. 1794 [1 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Lilium maculatum Thunb. var. bukosanense (Honda) H.Hara -- J. Jap. Bot. 38: 249. 1963

* Purified (Shodhit) Lilium maculatum Thunb. var. monticola H.Hara -- J. Jap. Bot. 38: 249. 1963

Purified (Shodhit) Lilium madeirense T.E.Bowdich -- Exc. Madeira 36, 37, 155. 1825 ; cf. D.J. Mabberley in Bot. Macaronesica, 6: 59 (1980) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium mairei H.Lév. -- Repert. Spec. Nov. Regni Veg. 11: 303. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium majoense H.Lév. -- Repert. Spec. Nov. Regni Veg. 6: 265. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium makinoi Koidz. -- Bot. Mag. (Tokyo) 40: 332. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium makinoi Koidz. var. alexandrae (Baker) Makino & Nemoto -- Fl. Japan., ed. 2 (Makino & Nemoto) 1554. 1931

Purified (Shodhit) Lilium mandshuricum Gand. -- Bull. Soc. Bot. France 66: 292. 1920 [1919 publ. 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium × manglesii [Mast.] -- Gard. Chron. (1881) tt. 152. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium maritimum Kellogg -- Proc. Calif. Acad. Sci. 6: 140. 1876 [1875 publ. 1876] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium marmed E.H.Wilson -- Lilies East. Asia 91 (1925), hybr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium martagon Walter -- Fl. Carol. [Walter] 123. 1788 [Apr-Jun 1788] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium martagon Ledeb. -- Fl. Ross. (Ledeb.) 4(12): 149, partim. 1852 [Apr 1852] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium martagon L. -- Sp. Pl. 1: 303. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium martagon L. var. dalmaticum Elwes -- Monogr. Lilium pt. 3: sub t. 33. 1877 [Aug 1877]

Purified (Shodhit) Lilium martagon L. lus. mecsekense Soó -- Acta Bot. Acad. Sci. Hung. 16(3-4): 365, without type. 1971 [1970 publ. 1971] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium martagon L. var. pilosiusculum Freyn -- Oesterr. Bot. Z. 40: 224. 1890

Purified (Shodhit) Lilium martagonum St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 129. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium mary-henryae Roane & J.N.Henry -- Quart. Bull. N. Amer. Lily Soc. 34(1): 26. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium masseyi Hyams -- Bot. Gaz. 28: 431. 1899 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium masseyi Hyams -- Bot. Gaz. 28: 431. 1899 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium matangense J.M.Xu -- Acta Phytotax. Sin. 23(3): 233 (1985). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium maximowiczii Regel -- Index Seminum [St.Petersburg (Petropolitanus)] 1866 Suppl. (1867) 26. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium medeoloides A.Gray -- Mem. Amer. Acad. Arts ser. 2, 6(2): 415. 1858 [1857-58 publ. 1858] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium medogense S.Yun Liang -- Acta Phytotax. Sin. 23(5): 392 (1985). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium megalanthum (F.T.Wang & Tang) Q.S.Sun -- Bull. Bot. Res., Harbin 9(3): 135. 1989 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium meleagrinum (Franch.) Y.D.Gao -- Phytotaxa 277(2): 207. 2016 [27 Sep 2016] [epublished]

Purified (Shodhit) Lilium meleagris E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 1: 91. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium melpomene hort. ex Kronfeldt -- Möller's Deutsche Gärtn.-Zeitung 1932, xlvii. 195. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium metzii Steud. ex Duch. -- J. Soc. Hortic. Paris Ser. II, iv. (1870) 556. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium michauxianum Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 258. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium michauxii Poir. -- Encycl. [J. Lamarck & al.] Suppl. 3. 457. 1814 [3 Sep 1814] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium michauxii Poir. -- Encycl. [J. Lamarck & al.] Suppl. 3. 457. 1814 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium michiganense Farw. -- Bull. Torrey Bot. Club 42: 353. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium michiganense Farw. -- Bull. Torrey Bot. Club 1915, xlii. 353. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium michiganense Farw. f. peramoenum (Farw.) Stoker -- Lily Year-Book 24. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium michiganense var. umbelliferum Farw. -- Bull. Torrey Bot. Club 42: 353. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium michiganense Farw. f. umbelliferum (Farw.) Wherry -- Bartonia no. 24: 8. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium michiganense Farw. f. uniflorum (Farw.) Wherry (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium michiganense f. uniflorum (Farw.) Wherry -- Bartonia no. 24: 8. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium michiganense Farw. var. uniflorum Farw. -- Bull. Torrey Bot. Club 42: 353. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium michiganense Farw. var. uniflorum Farw. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium milleri Schult. -- Observ. Bot. [Schultes] 67. 1809 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium miniatum Salisb. -- Prodr. Stirp. Chap. Allerton 237. 1796 [Nov-Dec 1796] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium miquelianum Makino -- in Iinuma, Somoku-Dzusetsu, ed. 3 i. 432 (1907); cf. Bot. Mag., Tokyo, xxiv. 301. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium mirabile Franch. -- J. Bot. (Morot) vi. (1892) 310. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium monadelphum M.Bieb. -- Fl. Taur.-Caucas. 1: 267. 1808 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium monadelphum M.Bieb. var. armenum (Miscz. ex Grossh.) P.H.Davis & D.M.Hend. -- Fl. Turkey 8: 283 (1984):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium montanum A.Nelson -- Bull. Torrey Bot. Club 26(1): 6. 1899 [16 Jan 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium montanum A.Nelson -- Bull. Torrey Bot. Club 26(1): 6. 1899 [16 Jan 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium montanum A.Nelson var. pulchrum (Aldrich) Cockerell (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium moupinense Franch. -- Pl. David. Pt. 2. 129 (1888), in obs.; vide Grove & A. D. Cotton, Suppl. Elwes'Monogr. Gen. Lilium, 36 (1936), in adnot.,. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium myriophyllum E.H.Wilson -- Flora & Sylva 1905, 330. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium myriophyllum Franch. -- J. Bot. (Morot) vi. (1892) 313. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nanum Klotzsch -- Bot. Ergebn. Reise Waldemar [Klotzsch & Garcke] 53. 1862 [Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nanum Klotzsch var. brevistylum S.Yun Liang -- Fl. Reipubl. Popularis Sin. 14: 283. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Lilium nanum Klotzsch var. flavidum (Rendle) Sealy -- Bot. Mag. 169: t. 218. 1952

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Purified (Shodhit) Lilium neilgerricum Hort.Veitch ex Lem. -- Ill. Hort. x. (1863) t. 353. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium neilgherrense Collett & Hemsl. -- J. Linn. Soc., Bot. xxviii. (1890) 138. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium neilgherrense Wight -- Icon. Pl. Ind. Orient. [Wight] t. 2031. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nepalense D.Don -- Mem. Wern. Nat. Hist. Soc. iii. (1820) 412. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nepalense Collett & Hemsl. -- J. Linn. Soc., Bot. xxviii. (1890) t. 32. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nepalense D.Don var. ochraceum (Franch.) S.Yun Liang -- Fl. Reipubl. Popularis Sin. 14: 138. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nevadense Eastw. -- Leafl. W. Bot. i. 41 (1933). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nevadense Eastw. -- Leafl. W. Bot. 1: 41. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nevadense Eastw. var. fresnense Eastw. -- Leafl. W. Bot. 1: 42. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nevadense var. monense Eastw. -- Leafl. W. Bot. 1: 42. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nevadense var. shastense Eastw. -- Leafl. W. Bot. 1: 42. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nigrum Siebold -- Verh. Batav. Genootsch. Kunst. xii. (1830) 16. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ninae Vrishcz -- Bot. Journ., URSS liii. 1468 (1968). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ningnanense J.M.Xu -- Bull. Bot. Res., Harbin 6(2): 68. 1986 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nitidum Hort.Bull ex Baker -- Gard. Chron. (1880) II. 198. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium nobilissimum Makino -- Bot. Mag. (Tokyo) 28: 23. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium noricum Bernh. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 44. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium occidentale Purdy -- Erythea 5(10): 103 (-104). 1897 [29 Oct 1897] (as "occidentalis") (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium occidentalis Purdy -- Erythea v. 193. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ocellatum (Kellogg) Beane -- Contr. Dudley Herb. iv. 358 (1955). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ochraceum Franch. -- J. Bot. (Morot) vi. (1892) 319. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ochroleucum Wall. ex Baker -- J. Linn. Soc., Bot. 14: 231. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium odorum Planch. -- in Fl. des Serres Ser. I, ix. 53. tt. 876-7. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium odorum Planch. -- in Fl. des Serres Ser. I, ix. (1853-54) 53. t. 876. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium omeiense Z.Y.Zhu -- Bull. Bot. Res., Harbin 13(1): 54. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium oxypetalum Baker -- J. Linn. Soc., Bot. 14: 234. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium pardalinum Kellogg -- Hesperian (San Francisco) 3: 300. 1859 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium pardalinum Kellogg var. angustifolium Kellogg -- Hesperian (San Francisco) 300. 1859 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium pardalinum var. parviflorum Eastw. -- Fl. S. Fork Kings River 14. 1902 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pardalinum Kellogg subsp. pitkinense (Beane & Vollmer) M.W.Skinner -- Novon 12(2): 255. 2002 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium penduliflorum Redouté -- Liliac. [Redouté] 2: t. 105. 1805 [Jan 1805] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium persicum Fisch. ex Steud. -- Nomencl. Bot. [Steudel] 480, nomen. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium persicum E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 1: 90. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum Thunb. -- Fl. Jap. (Thunberg) 135. 1784 [Aug 1784] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum L. -- Sp. Pl., ed. 2. 1: 435. 1762 [Sep 1762] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum f. andinum (Nutt.) Voss -- Vilm. Blumengärtn., ed. 3. 1: 1096. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum subsp. andinum (Nutt.) Wherry (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium philadelphicum var. angustifolium Duch. -- J. Soc. Natl. Hort. France (ser. 2), 5: 50. 1871 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum subsp. editorum (Fernald) Wherry -- Bartonia no. 24: 7. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum f. flaviflorum E.F.Williams -- Rhodora 15: 218. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum f. immaculatum Raup -- Contr. Arnold Arbor. 6: 138. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum f. lanceolatum (T.J.Fitzp.) Wherry -- Bartonia 24: 7. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum f. lanceolatum (Fitzpatrick) Wherry (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum f. masseyi (Hyams) Wherry -- Bartonia no. 24: 7. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum L. f. montanum (A.Nelson) Wherry -- Bartonia 24: 7. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum L. f. montanum (A.Nelson) Wherry (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum L. var. montanum (A.Nelson) Cockerell (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum L. var. montanum (A.Nelson) Cockerell -- Fl. Boulder Colorado [Daniels] 92. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum var. pulchrum Aldrich -- Hardwicke's Sci. Gossip 25: 189. 1889 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum f. pulchrum Wherry -- Bartonia 24: 7. 1947 incorrectly attributed to Aldrich by Wherry (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum f. pulchrum (Aldrich) Wherry (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum subsp. typicum Wherry -- Bartonia no. 24: 7. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum L. subsp. umbellatum (Pursh) Á.Löve & D.Löve -- Taxon 30(4): 850 (1981):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum subsp. umbellatum (Pursh) Á.Löve & D.Löve -- Taxon 30: 850. 1981 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum f. wausharaicum (Leichtlin ex Duch.) Wherry -- Bartonia 25: 71. 1949 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum var. wausharaicum Leichtl. ex Duchartre (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philadelphicum var. wausharaicum Leichtlin ex Duch. -- J. Soc. Natl. Hort. France (ser. 2), 5: 49. 1871 as wansharaicum (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium philippinense Baker -- Gard. Chron. (1873) 1141. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pictum Hort.Siebold ex Baker -- Journ. Hort. Soc. n.s., iv. (1877) 43. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pilosiusculum (Freyn) Miscz. -- Trudy Bot. Muz. Imp. Akad. Nauk 8: 192. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pilosiusculum (Freyn) Miscz. var. alboviridiflorum Stepanov -- Bot. Zhurn. (Moscow & Leningrad) 77(4): 91, as 'albo-viridiflorum'. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pilosiusculum (Freyn) Miscz. var. vinosifolium Stepanov -- Fl. N.E. W. Sayan 125 ([133], fig. 7). 2006

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Purified (Shodhit) Lilium pinifolium Leichtlin ex Duch. -- J. Soc. Hortic. Paris Ser. II, iv. (1870) 217 nomen (Quid ?). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pitkinense Beane & Vollmer -- Contr. Dudley Herb. 4: 356 (t. 19). 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pitkinense Beane & Vollmer -- Contr. Dudley Herb. iv. 356 (1955). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium platyphyllum Makino -- Bot. Mag. (Tokyo) 28: 23. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium poilanei Gagnep. -- Fl. Indo-Chine [P.H. Lecomte et al.] 6: 810. 1934 ; et in Bull. Soc. Bot. France, 1934, lxxxi. 619 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium polyphyllum D.Don -- Ill. Bot. Himal. Mts. [Royle] 388. 1840 [Mar-Apr 1840] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pomponicum Panz. -- Vollst. Pflanzensyst. xi. 266 (1784); fide Merrill in Journ. Arn. Arb. 1938, xix. 325,in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pomponicum Thunb. -- Fl. Jap. (Thunberg) 134. 1784 [Aug 1784] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pomponium L. -- Sp. Pl. 1: 302. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pomponium Redouté -- Liliac. [Redouté] 1: t. 7. 1802 [Sep 1802] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pomponium Lour. -- Fl. Cochinch. 1: 207. 1790 [Sep 1790] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ponticum K.Koch -- Linnaea 22: 234. 1849 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium praecox Lodd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 44 (Quid ?). 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium primulinum Baker -- Fl. Brit. India [J. D. Hooker] 6(18): 351. 1892 [Jul 1892] ; et in Bot. Mag. (1892) t. 7227 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium pseudotigrinum Carrière -- Rev. Hort. [Paris]. (1867) 411. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium puberulum Torr. ex Duch. -- Journ. Hort. Soc. Par. Ser. II, iv. (1870) 217; v. (1871) 54. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium puberulum Hort.Leichtl. ex Baker -- J. Linn. Soc., Bot. 14: 242. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pubescens Bernh. ex Hornem. -- Hort. Bot. Hafn. ii. 962. 1815 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pudicum Pursh -- Fl. Amer. Sept. (Pursh) 1: 228, t. 8. 1813 [Dec 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pudicum Pursh -- Fl. Amer. Sept. (Pursh) 1: 228. 1813 [Dec 1813] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium puerense Y.Y.Qian -- Guihaia 11(2): 125. 1991 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pulchellum Fisch. -- Index Seminum [St.Petersburg (Petropolitanus)] 6: 56. 1840 [18 Jan 1840] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pulchrum Salisb. -- Prodr. Stirp. Chap. Allerton 237. 1796 [Nov-Dec 1796] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pumilum Redouté -- Liliac. [Redouté] 7: t. 378. 1812 [6 Nov 1812] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pumilum Hort. Bouch. ex Kunth -- Enum. Pl. [Kunth] 4: 265. 1843 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pumilum Redouté -- Liliac. [Redouté] 7: t. 378. 1812 [6 Nov 1812] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pumilum Redouté var. flavum M.Furuya -- Lily Yearb. N. Amer. Lily Soc. 62: 89. 2009 ; nom. inval.

Purified (Shodhit) Lilium pumilum Redouté var. potaninii (Vrishcz) Y.Z.Zhao -- Fl. Intramongolica 8: 179 (1985):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pumilum Redouté var. sinensium (Gand.) Baranova -- Bot. Zhurn. (Moscow & Leningrad) 56(6): 796. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium punctatum Jacquem. ex Duch. -- Journ. Hort. Soc. Par. Ser. II, iv. (1870) 545. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium punctatum hort. ex Lem. -- in Fl. des Serres Ser. 1, iii. (1847) 276, 277. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium puniceum Siebold & de Vriese -- in Ann. Hort. Pays-Bas (1861) 23. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium purdyi Waugh -- Bot. Gaz. 27: 356. 1899 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium purpureocroceum Bosc ex Steud. -- Nomencl. Bot. [Steudel] 480. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium purpureum (T.Moore) Bull ex T.Moore -- Florist 1874, 256, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium purpureum (W.Bull ex Baker) T.Moore -- Florist & Pomol. 1874: 256. {Nov 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium purpureum Regel -- Cat. Pl. Hort. Aksakov. 83 (Quid ?). 1860 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pygmaeum Leichtlin ex Duch. -- Journ. Hort. Soc. Par. Ser. II, iv. (1870) 218, nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pyi H.Lév. -- Repert. Spec. Nov. Regni Veg. 6: 263. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pyrenaicum Gouan -- Ill. Observ. Bot. 25. 1773 [Jan-May 1773] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pyrenaicum Baumg. -- Enum. Stirp. Transsilv. 1: 301. 1816 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pyrenaicum Gouan var. albanicum (Griseb.) V.Matthews -- Bot. Mag. (Kew Mag.) 1(1): 40. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pyrenaicum Gouan var. artvinense (Misch.) V.Matthews -- Bot. Mag. (Kew Mag.) 1(1): 42. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pyrenaicum Gouan var. bosniacum (Beck) V.Matthews -- Bot. Mag. (Kew Mag.) 1(1): 40. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pyrenaicum Gouan subsp. carniolicum (Bernh. ex W.Koch) V.Matthews -- Bot. Mag. (Kew Mag.) 1(1): 39. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pyrenaicum Gouan var. jankae (Kerner) V.Matthews -- Bot. Mag. (Kew Mag.) 1(1): 41. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pyrenaicum Gouan subsp. ponticum (K.Koch) V.Matthews -- Bot. Mag. (Kew Mag.) 1(1): 42. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pyrophilum M.W.Skinner & Sorrie -- Novon 12(1): 94 (-105; figs. 1-3). 2002 [2 Apr 2002] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium pyrophilum M.W.Skinner & Sorrie -- Novon 12(1): 94. 2002 [2 April 2002] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium quadrifoliatum E.Mey. -- in Presl. Rel. Haenk. i. 126. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium recurvum Hort.Belv. ex Steud. -- Nomencl. Bot. [Steudel] 480, nomen. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium regale E.H.Wilson -- Gard. Chron. 1913, Ser. III. liii. 416. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium rhodopeum Delip. -- Nauchni Trudove Selskost. Inst. "Vasil Kolarov" 1: 219. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium robinsonianum hort. ex Baker -- J. Linn. Soc., Bot. 14: 244. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium robinsonii hort. -- ex Vilmorin`s Blumeng., ed. 3, Sieb. & Voss i. 1100 (1895), in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium rockii R.H.Miao -- Acta Sci. Nat. Univ. Sunyatseni 34(3): 81 (1995). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium roezlii Purdy -- J. Int. Gard. Club 3(4): 522. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium roezlii Regel -- Gartenflora 19: 321 (t. 667). 1870 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium roezlii Regel -- Gartenflora (1870) 321. t. 667. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium roseum Hook. -- Bot. Mag. 79: t. 4725. 1853 [1 Jul 1853] ; nom. illeg.

Purified (Shodhit) Lilium roseum Wall. -- Numer. List [Wallich] n. 5077. [1831-32] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium rosthornii Diels -- Bot. Jahrb. Syst. 29(2): 243. 1900 [4 Sep 1900] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium rubellum Baker -- Gard. Chron. 1898, II. 321. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium rubescens S.Watson -- Proc. Amer. Acad. Arts 14: 256. 1879 [Jul 1879] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium rubescens S.Watson -- Proc. Amer. Acad. Arts xiv. (1879) 256. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium rubrum Lam. -- Fl. Franç. (Lamarck) 3: 283. 1779 [1778 publ. after 21 Mar 1779] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium saccatum S.Yun Liang -- Fl. Xizang. 5: 540 (1987). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sachalinense Vrishcz -- Novosti Sist. Vyssh. Rast. 1968, 48 (1968). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sado-insulare Masam. & Satomi -- in Sci. Rep. Kanazawa Univ. ii. No. 2, 119 (1954), reimpr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium saluenense (Balf.f.) S.Yun Liang -- Fl. Reipubl. Popularis Sin. 14: 154. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sanguineo-purpureum Beck -- Ann. K. K. Naturhist. Hofmus. v. (1890) 569. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sanguineum hort. ex Lindl. -- Edwards's Bot. Reg. 32: t. 50. 1846 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sargentiae E.H.Wilson -- Gard. Chron. 1912, Ser. III. li. 385. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sarniense Hort.Amgl. ex Curtis -- Bot. Mag. 9: t. 294. 1795 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sayii Nutt. ex Duch. -- Journ. Hort. Soc. Par. Ser. II, v. (1871) 273. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium scabrum Moench -- Methodus (Moench) 305. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sempervivoideum H.Lév. -- Bull. Géogr. Bot. 25: 38. 1915 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sempervivoideum H.Lév. & Sealy -- Kew Bull. 5(2): 295, descr. nov. 1950 [1 Nov 1950] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sempervivoideum H.Lév. & Sealy subsp. amoenum (E.H.Wilson ex Sealy) S.Yun Liang -- Acta Phytotax. Sin. 22(4): 299 (1984):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sempervivoideum H.Lév. & Sealy subsp. pinifolium (L.J.Peng) S.Yun Liang -- Vasc. Pl. Hengduan Mount. 2: 2441 (1994):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium shastense (Eastw.) Beane -- Contr. Dudley Herb. iv. 357 (1955). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium shastense (Eastw.) Beane -- Contr. Dudley Herb. 4: 357. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sherriffiae Stearn -- Journ. Roy. Hort. Soc. lxxv. 192. (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sibiricum Willd. -- Enum. Pl. Suppl. [Willdenow] 17. 1814 [Jul-Dec 1814] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sieboldii Leichtlin ex Duch. -- Journ. Hort. Soc. Par. Ser. II, iv. (1870) 218, nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sinense hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 44. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sinensium Gand. -- Bull. Soc. Bot. France 66: 292. 1920 [1919 publ. 1920] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sinicum Lindl. & Paxton -- Paxton's Fl. Gard. ii. (1851-52) 115. t. 193. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium souliei (Franch.) Sealy -- Kew Bull. 5(2): 296. 1950 [1 Nov 1950] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium speciosissimum hort. ex W.H.Baxter -- Hort. Brit. [Loudon], ed. 3. 645. 1839 ; second additional supplement (cited in IK as 'Hort. Brit. Suppl. ii.') (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium speciosum Siebold -- Verh. Batav. Genootsch. Kunst. xii. (1830) 15. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium speciosum Andrews -- Bot. Repos. t. 586. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium speciosum Thunb. -- Trans. Linn. Soc. London 2: 332. 1794 [1 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium speciosum Thunb. var. clivorum S.Abe & Tamura -- Lily Yearbook (U.S.A.) 33: 61 (1981). 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium speciosum Thunb. f. coccineum S.Abe & Tamura -- Lily Yearbook (U.S.A.) 33: 59 (1980), without type. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium speciosum Thunb. f. compactum S.Abe & Tamura -- Lily Yearbook (U.S.A.) 33: 61 (1980), without type. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium speciosum Thunb. f. concolor S.Abe & Tamura -- Lily Yearbook (U.S.A.) 33: 60 (1980), without type. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Lilium speciosum Thunb. var. gloriosoides Baker -- Gard. Chron. n.s., 14: 198. 1880

Purified (Shodhit) Lilium speciosum Thunb. f. metaroseum S.Abe & Tamura -- Lily Yearbook (U.S.A.) 61 (1980), without type. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f.,

Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium speciosum Thunb. f. radiatum S.Abe & Tamura -- Lily Yearbook (U.S.A.) 33: 60 (1980), without type. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium speciosum Thunb. f. rubro-punctatum S.Abe & Tamura -- Lily Yearbook (U.S.A.) 33: 61 (1980), without type. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium speciosum Thunb. f. sanguineo-punctatum S.Abe & Tamura -- Lily Yearbook (U.S.A.) 33: 62 (1980), without type. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium speciosum Thunb. f. vittatum S.Abe & Tamura -- Lily Yearbook (U.S.A.) 33: 62 (1980), without type. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium spectabile Salisb. -- Icon. Stirp. Rar. 9. 1791 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium spectabile Link -- Enum. Hort. Berol. Alt. 1: 321. 1821 [16 Mar-30 Jun 1821] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium splendens Baker -- Journ. Hort. Soc. n.s., iv. (1877) 41. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium stenophyllum Baker -- J. Linn. Soc., Bot. 14: 251. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium stewartianum Balf.f. & W.W.Sm. -- Trans. & Proc. Bot. Soc. Edin. xxviii. 127 (1922). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium stictum (Stearn) Vrishcz -- Novosti Sist. Vyssh. Rast. 52 (1968). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium striatum Baker -- Journ. Hort. Soc. n.s., iv. (1877) 41. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium stylosum Klotzsch ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 6(18): 351, in syn. 1892 [Jul 1892] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f.,

Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sulphureum Baker -- Fl. Brit. India [J. D. Hooker] 6(18): 351. 1892 [Jul 1892] ; later publ.: Bot. Mag. 118: t. 7257. [1 Oct 1892] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium superbum Thunb. -- Fl. Jap. (Thunberg) 134. 1784 [Aug 1784] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium superbum L. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium superbum L. -- Sp. Pl., ed. 2. 1: 434. 1762 [Sep 1762] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium superbum L. var. carolinianum (Michx.) Chapm. -- Fl. South. U.S. 484. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium superbum L. f. plenum E.T.Browne -- Rhodora 63: 307. 1961 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium sutchuenense Franch. -- J. Bot. (Morot) vi. (1892) 318. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium synapticum (Sealy ex Woodcock & Stearn) Y.D.Gao -- Phytotaxa 277(2): 209. 2016 [27 Sep 2016] [epublished]

Purified (Shodhit) Lilium szovitsianum Fisch. & Avé-Lall. -- Index Seminum [St.Petersburg (Petropolitanus)] vi. 58. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium takesima hort. ex Baker -- J. Linn. Soc., Bot. 14: 230. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium talanense Hayata -- Icon. Pl. Formosan. 6: 98. 1916 [25 Dec 1916] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium taliense Franch. -- J. Bot. (Morot) vi. (1892) 319. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium taqueti H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 5: 283. 1908 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium tenii H.Lév. -- Repert. Spec. Nov. Regni Veg. 6: 263. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium tenuifolium Fisch. -- Cat. Jard. Pl. Gorenki ed. 2, 8; Schrank, Pl. Rar. Hort. Monac. t. 91. 1812 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium tenuifolium Fisch. f. chrysanthum (Nakai & Maekawa) M.Kim -- Korean Endemic Pl. 568. 2017 [21 Aug 2017]

Purified (Shodhit) Lilium tenuifolium Fisch. f. chrysanthum (Nakai) M.Kim -- Korean Endemic Pl. 348. 2004 [9 Apr 2004] ; nom. inval.

Purified (Shodhit) Lilium × testaceum (Lindl.) Turrill -- in Lily Year-Book xxii. 24 (1959). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium testaceum Lindl. -- Edwards's Bot. Reg. 28(Misc.): 51. 1842 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium thayerae E.H.Wilson -- Bull. Misc. Inform. Kew 1913(7): 266. [24 Sep 1913] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium thomsonianum Lindl. -- Edwards's Bot. Reg. 31: t. 1. 1845 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium thomsonianum Royle -- Ill. Bot. Himal. Mts. [Royle] 1(10): t. 92, f. 1. 1839 [Feb 1839]

Purified (Shodhit) Lilium thunbergianum Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 415. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium tianschanicum Ivanova ex Grubov -- in V.I. Grubov & T.V. Egorova (eds.), Rast. Tsent. Azii, Mater. Bot. Inst. Komarova 7: 70 (1977). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium tigrinum Ker Gawl. -- Bot. Mag. 31: t. 1237. 1809 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium tigrinum var. plenescens Waugh -- Bot. Gaz. 27: 254. 1899 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium triceps Klotzsch -- Bot. Ergebn. Reise Waldemar [Klotzsch & Garcke] 53. 1862 [Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium tricolor Leichtlin ex Duch. -- Journ. Hort. Soc. Par. Ser. II, iv. (1870) 219, nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium tsingtauense Gilg -- Bot. Jahrb. Syst. 34(1, Beibl. 75): 24. 1904 [22 Mar 1904] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium tsingtauense Gilg f. carneum (Nakai) Y.N.Lee -- Fl. Korea (Lee) 1163. 1996 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium ukeyuri Veitch ex R.Hogg -- J. Hort. Cottage Gard. ser. 3, 27: 56, fig. 10. 1893 [20 Jul 1893]

Purified (Shodhit) Lilium umbellatum Pursh -- Fl. Amer. Sept. (Pursh) 1: 229. 1813 [Dec 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium umbellatum hort. ex Baker -- J. Linn. Soc., Bot. 14: 239. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium umbellatum Pursh -- Fl. Amer. Sept. (Pursh) 1: 229. 1813 [Dec 1813] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium umpquense A.Murray bis -- Oreg. Circ. 1 (Quid?). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium venustum Hort.Berol. -- (1841); ex Kunth, Enum. Pl. iv. 265. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium versicolor Salisb. -- Prodr. Stirp. Chap. Allerton 237. 1796 [Nov-Dec 1796] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium verticillatum Gilib. -- Exerc. Phyt. 2: 466. 1792 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium verticillatum Willd. ex Kunth -- Enum. Pl. [Kunth] 4: 263. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium vestale Mast. -- Gard. Chron. (1872) 1522. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium villosum Cavara -- Malpighia xii. 445. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium vollmeri Eastw. -- Leafl. W. Bot. v. 121 (1948). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium vollmeri Eastw. -- Leafl. W. Bot. 5: 121. 1948 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium wallichianum Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): 1689. 1830 [Oct-Dec 1830] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium wallichianum Schult.f. var. neilgherrense (Wight) H.Hara -- Fl. E. Himalaya 3rd. Rep.: 132. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Lilium wardii Stapf ex W.W.Sm. -- Gard. Chron. 1935, Ser. III. xcvii. 208. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium warleyense R.H.Pearson -- Gard. Chron. ser. 3, 52(no. 1332): 15. 1912 [6 Jul 1912] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium washingtonianum Alph.Wood -- Proc. Acad. Nat. Sci. Philadelphia 20: 166. 1868

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Purified (Shodhit) Lilium washingtonianum Kellogg -- Proc. Calif. Acad. Sci. 2: 13. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium washingtonianum Kellogg -- Hesperian (San Francisco) 3: 340 (-341; fig.). 1859 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium washingtonianum Kellogg var. minus Purdy -- J. Roy. Hort. Soc. 26: 358. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium washingtonianum Kellogg subsp. purpurascens (Stearn) M.W.Skinner -- Novon 12(2): 258. 2002 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium washingtonianum Kellogg var. purpurascens Stearn -- Gard. Chron. 124: 13. 1948 [3 Jul 1948] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia

prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium washingtonianum Kellogg subsp. purpurascens (Stearn) M.W.Skinner -- Novon 12(2): 258. 2002 [8 Jul 2002] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium washingtonianum Kellogg var. purpureum Baker (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium washingtonianum var. purpureum W.Bull ex Baker -- J. Linn. Soc., Bot. 14: 233. 1874 [3 Jul 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium washingtonianum Kellogg var. rubescens (S.Watson) J.H.Tilton (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium washingtonianum Kellogg var. rubescens (S.Watson) Stoker (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium washingtonianum Kellogg var. rubescens (S.Watson) J.H.Tilton in L.H.Bailey -- Stand. Cycl. Hort. 4: 1869. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium wenshanense L.J.Peng & F.X.Li -- Acta Bot. Yunnan., Suppl. 3: 33. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium wigginsii Beane & Vollmer -- Contr. Dudley Herb. 4: 355 (t. 18). 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium wigginsii Beane & Vollmer -- Contr. Dudley Herb. iv. 355 (1955). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium willmottiae E.H.Wilson -- Bull. Misc. Inform. Kew 1913(7): 266. [24 Sep 1913] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium wilsonii hort. ex T.Moore -- Florist & Pomol. (1868) 192. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium wittei Suring. -- in C. Koch, Wochenschr. x. (1867) 294. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium xanthellum F.T.Wang & Tang -- Fl. Reipubl. Popularis Sin. 14: 283. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium xanthellum F.T.Wang & Tang var. luteum S.Yun Liang -- Fl. Reipubl. Popularis Sin. 14: 283. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium yapingense Y.D.Gao & X.J.He -- Ann. Bot. Fenn. 50(3): 190. 2013 [28 May 2013] [epublished]

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Purified (Shodhit) Lilium yunnanense Franch. -- J. Bot. (Morot) vi. (1892) 314. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium zanlanscianense Pamp. -- Nuovo Giorn. Bot. Ital. 1915, n. s. xxii. 265. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium-convallium Tourn. ex Moench -- Methodus (Moench) 636 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia

prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lilium-convallium majale Moench -- Methodus (Moench) 636 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lillium Hill -- Hort. Kew. 354 (1768). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Limonanthus Kunth -- Enum. Pl. [Kunth] 4: 194, in adnot. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lindneria T.Durand & Lubbers -- Bull. Soc. Bot. France 36(Actes 2): ccxvi. 1890 [1889 publ. 1890] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lindneria clavata (Masters) Speta -- Bot. Jahrb. Syst. 106(1): 125. 1985 [15 Nov 1985] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lindneria fibrillosa T.Durand & Lubbers -- Bull. Soc. Bot. France 36(Actes 2): ccxvi, t. 18. 1890 [1889 publ. 1890] ; Baker, in Gard. Chron. (1890) ii. 240 (Medium Duration Purification) as key ingredient in

indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lindneria pechuelii T.Durand & Schinz -- Consp. Fl. Afr. [T.A. Durand & H. Schinz] 5: 376. 1894 [1893 publ. Dec 1894] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liriactis Raf. -- Fl. Tellur. 2: 97. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liriactis albiflora Raf. -- Fl. Tellur. 2: 97. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liriamus quinqueflorus Raf. -- Flora Telluriana 4 1838 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liriopogon Raf. -- Fl. Tellur. 2: 35. 1837 [1836 publ. Jan-Mar 1837] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liriopogon Raf. -- Fl. Tellur. 2: 35. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liriopogon biflorus Raf. -- Fl. Tellur. 2: 35. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liriopogon celsianus Raf. -- Fl. Tellur. 2: 35. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liriopogon sylvestris Raf. -- Fl. Tellur. 2: 35. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Liriothaminus adamsonii Compton -- J. Bot. 69: 10. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lirium Scop. -- Fl. Carniol. 239 (1760); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 6 (1967). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Litanthes Lindl. -- Veg. Kingd. 205 (1847). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lithanthus Pfeiff. -- Nomencl. Bot. [Pfeiff.] 2: 136. 1874 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Litonia Pritz. -- Icon. Bot. Index [Pritzel] ii. 171. 1855 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia Salisb. ex Rchb. -- Fl. Germ. Excurs 102 (1830). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia Salisb. ex Rchb. -- Fl. Germ. Excurs. 102. 1830 [Jan-Apr 1830] ; nom. cons. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia Salisb. -- Trans. Hort. Soc. London 1: 328. 1812 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia sect. Tricholloydia Engl. -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] 5: 11. 1900

Purified (Shodhit) Lloydia alpina Salisb. -- Trans. Hort. Soc. London i. (1812) 328. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia cretica Boiss. ex Baker -- J. Linn. Soc., Bot. 14: 301. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia delavayi Franch. -- J. Bot. (Morot) 12: 193. 1898 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia delicatula Noltie -- Edinburgh J. Bot. 50(1): 55. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia filiformis Franch. -- J. Bot. (Morot) 12: 192. 1898 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia flavonutans Hara -- J. Jap. Bot. 49(7): 202. 1974 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia forrestii Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 303. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia graeca Endl. -- Gen. Pl. [Endlicher] 140 (1836); Kunth, Enum. Pl. iv. 245. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia graeca (L.) Lindl. -- Fl. Graec. [Sibthorp] 10(2): 80. 1840 [Nov 1840] ; isonym

Purified (Shodhit) Lloydia graeca (L.) Kunth -- Enum. Pl. [Kunth] 4: 245. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia himalensis Royle -- Ill. Bot. Himal. Mts. [Royle] 1: 388, t. 93, f. 2. 1840 [Mar-Apr 1840] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia ixiolirioides Baker ex Oliv. -- Hooker's Icon. Pl. 23: t. 2215. 1892 [1894 publ. Apr 1892] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia kunawurensis Royle. -- Ill. Bot. Himal. Mts. [Royle] 1: 388, t. 93, f. 3. 1840 [Mar-Apr 1840] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia libanotica Hochst. -- in Lorent, Wanderungen 326. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia longiscapa Hook. -- Icon. Pl. 9: t. 834. 1851 [1852 publ. Apr-Dec 1851] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia mairei H.Lév. -- Bull. Géogr. Bot. 25: 38. 1915 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia melanantha H.Lév. -- Repert. Spec. Nov. Regni Veg. 11: 493. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia montana (Dammer) P.C.Kuo -- Fl. Tsinling. 1(1): 360. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia nana R.Li & H.Li -- Bangladesh J. Pl. Taxon. 19(1): 33. 2012 [Jun 2012]

Purified (Shodhit) Lloydia oxycarpa Franch. -- J. Bot. (Morot) 12: 192. 1898 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia rubroviridis Baker -- J. Linn. Soc., Bot. 14: 301. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Lloydia serotina (L.) Sweet -- Hort. Brit. [Sweet], ed. 2. 527. 1830 [Oct-Dec 1830] ; isonym (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Lloydia serotina (L.) Rchb. -- Fl. Germ. Excurs. 102. 1830 [Jan-Apr 1830] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia serotina (L.) Rchb. subsp. flava Calder & Roy L.Taylor -- Canad. J. Bot. 43: 1392. 1965 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia serotina (L.) Rchb. var. flava (Calder & Roy L.Taylor) B.Boivin (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia serotina (L.) Rchb. subsp. flava Calder & Roy L.Taylor (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia serotina (L.) Rchb. var. flava (Calder & Roy L.Taylor) B.Boivin -- Naturaliste Canad. 94: 525. 1967 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f.,

Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia serotina (L.) Rchb. f. parva C.Marquand & Airy Shaw -- J. Linn. Soc., Bot. 48: 228. 1929

Purified (Shodhit) Lloydia serotina (L.) Rchb. var. parva (C.Marquand & Airy Shaw) Hara -- Bull. Univ. Mus. Univ. Tokyo 2: 166. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia sicula A.Huet ex Baker -- J. Linn. Soc., Bot. 14: 300. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia striata Sweet -- Hort. Brit. [Sweet], ed. 2. 527. 1830 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia szechenyiana Engl. -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] II. 11. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia tibetica Baker ex Oliv. -- Hooker's Icon. Pl. 23: t. 2216. 1892 [1894 publ. Apr 1892] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia triflora Baker -- J. Linn. Soc., Bot. 14: 300. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia trinervia Coss. -- Bull. Soc. Bot. France 12: 279, 285. 1866 [1865 publ. 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia trisecta Baker -- Hooker's Icon. Pl. 23: t. 2215. 1892 [1894 publ. Apr 1892] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia yanyuanensis S.Yun Liang -- Acta Bot. Yunnan. 8(2): 227. 1986 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloydia yunnanensis Franch. -- J. Bot. (Morot) 12: 192. 1898 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lloyidia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 58, sphalm. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lomaresis Raf. -- Fl. Tellur. 3: 59. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lomaresis alba Raf. -- Fl. Tellur. 3: 59. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) × Lomataloe Guillaumin -- Bull. Mus. Natl. Hist. Nat. 1931, Ser. II. iii. 339. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lomataloe × hoyeri (Radl) Guillaumin -- Bull. Mus. Natl. Hist. Nat. 1931, Ser. II. iii. 340. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) × Lomateria Guillaumin -- Bull. Mus. Natl. Hist. Nat. 1931, Ser. II. iii. 339. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lomateria × gloriosa (Radl) Guillaumin -- Bull. Mus. Natl. Hist. Nat. 1931, Ser. II. iii. 340. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Loncodilis Raf. -- Fl. Tellur. 2: 24. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Loncodilis scapigera Raf. -- Fl. Tellur. 2: 24. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Loncostemon Raf. -- Fl. Tellur. 2: 21. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Loncostemon victorialis Raf. -- Fl. Tellur. 2: 21. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Loncoxis Raf. -- Fl. Tellur. 3: 58. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Loncoxis sulfurea Raf. -- Fl. Tellur. 3: 58. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Loucoryne Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 38, sphalm. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lusuriaga Pers. -- Syn. Pl. [Persoon] 1: 373. 1805 [1 Apr-15 Jun 1805] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Lyperia Salisb. -- Gen. Pl. [Salisbury] 56 (-57). 1866 [Apr-May 1866] ; nom. illeg.

Purified (Shodhit) Macrogyne Link & Otto -- Icon. Pl. Select. 69, t. 31. 1825 [Jul-Dec 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Macrogyne convallariifolia Link & Otto -- Icon. Pl. Select. 69, t. 31. 1825 [Jul-Dec 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Macroscapa Kellogg ex Curran -- Bull. Calif. Acad. Sci. 1(3): 148. 1885 [1886 publ. 28 Feb 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Macroscapa volubilis Kellogg ex Curran -- Bull. Calif. Acad. Sci. 1(3): 148. 1885 [1886 publ. 28 Feb 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Macroscapa volubilis Kellogg -- Bull. Calif. Acad. Sci. 1: 148. 1885 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Maia Salisb. -- Gen. Pl. [Salisbury] 64. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Maia bifolia Salisb. -- Gen. Pl. [Salisbury] 64. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Majanthemum Kuntze -- Revis. Gen. Pl. 2: 981. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Majanthemum Sieg. -- Fl. Petrop. (1736) 70; ex Kuntze, Rev. Gen. (1891) 981. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Majanthemum majalis Kuntze -- Revis. Gen. Pl. 2: 982. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Maliga Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Maliga fastigiata Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Maliga gracilis Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Maliga laxa Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Maligia Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Manlilia Salisb. -- Gen. Pl. [Salisbury] 17. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Manlilia pygmaea Salisb. -- Gen. Pl. [Salisbury] 17. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa (Alph.Wood) Hoover -- Leafl. W. Bot. iv. 1 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa argillosa Hoover -- Leafl. W. Bot. iv. 3 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa argillosa Hoover -- Leafl. W. Bot. 4(1): 3. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa argillosa Hoover -- Leafl. W. Bot. 4: 3. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa catalinae (S.Watson) Hoover -- Leafl. W. Bot. 4: 2. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa catalinae (S.Watson) Hoover -- Leafl. W. Bot. iv. 2 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa clavata (S.Watson) Hoover -- Leafl. W. Bot. 4: 2. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa clavata (S.Watson) Hoover -- Leafl. W. Bot. iv. 2 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa clavata (S.Watson) Hoover var. pallida Hoover -- 5605 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa clavata (S.Watson) Hoover var. pallida Hoover -- Leafl. W. Bot. 10: 126. 1964 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa clavata (S.Watson) Hoover var. recurvifolia Hoover -- Leafl. W. Bot. 10: 126. 1964 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa clavata (S.Watson) Hoover var. recurvifolia Hoover -- 5605 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa leichtlinii (Hook.f.) Hoover -- Leafl. W. Bot. iv. 2 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa leichtlinii (Hook.f.) Hoover -- Leafl. W. Bot. 4: 2. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa lutea (Douglas ex Lindl.) Hoover -- Leafl. W. Bot. 4: 2. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa lutea (Douglas ex Lindl.) Hoover -- Leafl. W. Bot. iv. 2 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa macrocarpa (Douglas) Hoover -- Leafl. W. Bot. iv. 2 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa macrocarpa (Douglas) Hoover -- Leafl. W. Bot. 4: 2. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa palmeri (S.Watson) Hoover -- Leafl. W. Bot. 10: 341. 1966 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa palmeri (S.Watson) Hoover -- Leafl. W. Bot. X. 341 (1966). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa pratensis (Purdy ex J.T.Howell) Hoover -- Leafl. W. Bot. iv. 2 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa pratensis (Purdy ex J.T.Howell) Hoover -- Leafl. W. Bot. 4: 2. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa simulans Hoover -- Leafl. W. Bot. 4: 4. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa simulans Hoover -- Leafl. W. Bot. iv. 4 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa splendens (Douglas ex Benth.) Hoover -- Leafl. W. Bot. iv. 2 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa splendens (Douglas ex Benth.) Hoover -- Leafl. W. Bot. 4: 2. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa superba (Purdy ex J.T.Howell) Hoover -- Leafl. W. Bot. 4: 2. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa superba (Purdy ex J.T.Howell) Hoover -- Leafl. W. Bot. iv. 2 (1944). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mariposa venusta (Douglas ex Benth.) Hoover -- Leafl. W. Bot. 4: 2. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Martagon (Rchb.) Opiz -- Seznam 63 (1852). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Martagon Wolf -- Gen. Pl. 84 (1776); vide Ross in Acta Bot. Neerl. xv. 158 (1966). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Martagon Ruppius -- Fl. Jen. ed. Hall. 148 (1745). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Martagon montanum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 158. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Martagon sylvaticum Opiz -- Seznam 63. 1852 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Massounia Thunb. -- Fl. Cap. ii. 275 (1818). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mauhlia Dahl -- Obs. Syst. Linn. 25 (1787). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mauhlia africana Dahl -- Obs. Syst. Linn. 26 (1787). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mauhlia ensifolia Thunb. -- Nov. Gen. Pl. [Thunberg] 7: 111. 1792 [2 Jun 1792] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mauhlia latifolia Thunb. -- Mus. Upsal. ex Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): 999 (Quid ?). 1830 [Oct-Dec 1830] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mauhlia linearis Thunb. -- Nov. Gen. Pl. [Thunberg] 7: 111. 1792 [2 Jun 1792] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mauhlia tortilis Thunb. -- Mus. Upsal. ex Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): 999 (Quid ?). 1830 [Oct-Dec 1830] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mauhlia umbellata Thunb.Hort.Upsal. ex Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): 997. 1830 [Oct-Dec 1830] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mayanthemum DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 107. 1805 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Medora Kunth -- Enum. Pl. [Kunth] 5: 155. 1850 [10-11 Jun 1850] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Medora divaricata Kunth -- Enum. Pl. [Kunth] 5: 156. 1850 [10-11 Jun 1850] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Melorima Raf. -- Fl. Tellur. 4: 53. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Melorima cirrhosa Raf. -- Fl. Tellur. 4: 53. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Meta-aletris Masam. -- Trans. Nat. Hist. Soc. Formosa 28: 46. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Meta-aletris rigida (Stapf) Masam. -- Trans. Nat. Hist. Soc. Formosa 28: 46. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Meta-aletris sumatrana (Masam.) Masam. -- Trans. Nat. Hist. Soc. Formosa 28: 46. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Methonica Tourn. ex Crantz -- Inst. Rei Herb. 1: 474 (1766); Juss. Gen. 48 (1789). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Millea Willd. -- Sp. Pl., ed. 4 [Willdenow] 2(1): 62. 1799 [Mar 1799] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Minderera Ramond ex Schrad. -- Journ. 1800. II. (1801) 467. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Mithridatium Adans. -- Fam. Pl. (Adanson) 2: 48, 578. 1763 [Jul-Aug 1763] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Molium (G.Don) Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 159. 1869 ; isonym (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Molium roseum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 159. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Moly Moench -- Methodus (Moench) 286 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Moly Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 433 (1913). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Moly latifolium Gray -- Nat. Arr. Brit. Pl. ii. 180. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Moly odorum Moench -- Suppl. Meth. (Moench) 98. 1802 [2 May 1802] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Moly speciosum Moench -- Methodus (Moench) 286. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Molyza Salisb. -- Gen. Pl. [Salisbury] 91. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Molyza moly Salisb. -- Gen. Pl. [Salisbury] 92. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monadenus Salisb. -- Gen. Pl. [Salisbury] 51. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monocallis Salisb. -- Gen. Pl. [Salisbury] 27. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monocallis monophylla Salisb. -- Gen. Pl. [Salisbury] 28. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monocaryum R.Br. -- Narr. Travels Africa [Denham & Clapperton] 243. 1826 [Mar-Apr 1826] : errat. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monocaryum (R.Br.) Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 64. [Dec 1828-Mar 1829]

Purified (Shodhit) Monocaryum fasciculare (L.) Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): 1135. 1830 [Oct-Dec 1830] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monocodon Salisb. -- Gen. Pl. [Salisbury] 56. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monoestes Salisb. -- Gen. Pl. [Salisbury] 21. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monoestes unifolia Salisb. -- Gen. Pl. [Salisbury] 21. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monophyllon Delarbre -- Fl. Auvergne (Delarbre) ed. 2, 615. 1800 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monophyllon lobelii Delarbre -- Fl. Auvergne (Delarbre) ed. 2, 615. 1800 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monotassa Salisb. -- Gen. Pl. [Salisbury] 36. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Monotassa secunda Salisb. -- Gen. Pl. [Salisbury] 37. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Morgagnia Bubani -- in Nouv. Ann. Sc. Nat. Bologn. ix. (1843) 92. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Morgagnia bicolor Bubani -- in Nouv. Ann. Sc. Nat. Bologn. ix. (1843) 94. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Moscharea Salisb. -- Gen. Pl. [Salisbury] 25. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Moscharea muscari Salisb. -- Gen. Pl. [Salisbury] 25. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Muscari armeniacum Baker -- The Gardeners' Chronicle ser. 2, 9(2) 1878 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Muscari botryoides (L.) Mill. -- The Gardeners Dictionary 1768 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Muscari comosum (L.) Mill. -- The Gardeners Dictionary 1768 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Muscari racemosum (L.) Mill. -- Gard. Dict., ed. 8. n. 3. 1768 [16 Apr 1768] (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Myanthe Salisb. -- Gen. Pl. [Salisbury] 34. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Myanthe arabica Salisb. -- Gen. Pl. [Salisbury] 34. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Narcissus pseudonarcissus L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Narcissus tazetta L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Narcissus tazetta L. var. etruscus (Parl.) Arrigoni -- Fl. Analítica Toscana 2: 83. 2017

Purified (Shodhit) Nectarobothrium Ledeb. -- Fl. Altaic. [Ledebour] 2: 36. 1830 [Jul-Dec(?) 1830] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nectarobothrium Ledeb. -- Fl. Atl. 2: 36. 1830 [Jul-Dec 1830] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nectarobothrium redowskianum Cham. -- Linnaea 6: 585. 1831 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nectarobothrium striatum Ledeb. -- Fl. Altaic. [Ledebour] 2: 36. 1830 [Jul-Dec(?) 1830] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nectaroscilla Parl. -- Nuov. Gen. Sp. 26 (1854). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nectaroscilla hyacinthoides Parl. -- Nuov. Gen. Sp. 27 (1854). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nectaroscilla litardierei (Breistr.) Trávn. -- Acta Mus. Morav. Sci. Biol. 94: 198. 2009 [3 Dec 2009]

Purified (Shodhit) Nemampsis Raf. -- Fl. Tellur. 4: 16. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nemampsis ternifolia Raf. -- Fl. Tellur. 4: 16. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nemaulax Raf. -- Fl. Tellur. 3: 52. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nemaulax fastigiata Raf. -- Fl. Tellur. 3: 52. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nemopogon Raf. -- Fl. Tellur. 2: 27. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nemopogon Raf. -- Flora Telluriana 3 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nemopogon glaucus Raf. -- Flora Telluriana 3 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Nemopogon glaucus Raf. -- Fl. Tellur. 2: 27. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Neobakeria Schltr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 149. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Neobakeria angustifolia Schltr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 150. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Neobakeria burchellii Schltr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 150. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Neobakeria comata Schltr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 150. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Neobakeria haemanthoides Schltr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 150. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Neobakeria heterandra Isaac -- Fl. Pl. South Africa 1939, xix. t. 729. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Neobakeria marginata Schltr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 150. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Neobakeria rugulosa Schltr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 150. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Neolexis Salisb. -- Gen. Pl. [Salisbury] 64. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Nerija ' Roxb.' ex Endl. -- Gen. Pl. [Endlicher] 1088. 1840 [Apr 1840] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Niobe Salisb. -- Trans. Hort. Soc. London 1: 335. 1812 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Niobe fortunei (Baker) Nash -- Torreya 1911, xi. 7. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Niobe japonica (Thunb.) Nash -- Torreya 1911, xi. 4. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Niobe plantaginea (Lam.) Nash -- Torreya 1911, xi. 3. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Niobe undulata (Otto & Dietr.) Nash -- Torreya 1911, xi. 5. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ochrocodon Rydb. -- Fl. Rocky Mts. 164, 1061. 1917 [31 Dec 1917] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ochrocodon pudicus Rydb. -- Fl. Rocky Mts. 164, 1061. 1917 [31 Dec 1917] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ochrocodon pudicus Rydb. -- Fl. Rocky Mts. 164. 1917 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oedera Crantz -- Duab. Dracon. Arb. 30 (1768). ; nom. rej. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oedera cranziana Berens -- Diss. Drac. Arb. Clus. p. xlvii. 1770 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oedera dragonalis Crantz -- Duab. Dracon. Arb. 30 (1768). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oligosmilax Seem. -- J. Bot. 6: 258, t. 83. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based

over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oligosmilax gaudichaudiana Seem. -- J. Bot. 6: 258. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omentaria Salisb. -- Gen. Pl. [Salisbury] 87. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omentaria acutiloba Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omentaria aequinoctialis Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omentaria alliacea Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omentaria capensis Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omentaria cepacea Salisb. -- Gen. Pl. [Salisbury] 88. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omentaria dregeana Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omentaria hypoxidea Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omentaria violacea Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omphacarpus Korth. -- Verh. Nat. Gesch. Ned. Bezitt., Bot. 192. t. 42 (1839-42). 1842 [28 Oct 1842] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omphacarpus africanus Hook.f. -- Niger Fl. [W. J. Hooker]. 237. 1849 [Nov-Dec 1849] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omphacarpus hirsutus Korth. -- Verh. Nat. Gesch. Ned. Bezitt., Bot. 193. 1842 [28 Oct 1842] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Omphacarpus opacus Korth. -- Verh. Nat. Gesch. Ned. Bezitt., Bot. 193. 1842 [28 Oct 1842] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophiobostryx Skeels -- Bull. Bur. Pl. Industr. U.S.D.A. 223, 45 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophiobostryx volubilis Skeels -- Bull. Bur. Pl. Industr. U.S.D.A. 223, 45 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophioprason Salisb. -- Gen. Pl. [Salisbury] 72. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophioprason fistulosum Salisb. -- Gen. Pl. [Salisbury] 72. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophioscorodon Wallr. -- Sched. Crit. 129 (1822). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophioscorodon magicus Wallr. -- Sched. Crit. 129 (1822), in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophioscorodon tricoccon Wallr. -- Sched. Crit. 129 (1822). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophioscorodon ursinus Wallr. -- Sched. Crit. 130 (1822). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophiostachys Redouté -- Liliac. [Redouté] 8: t. 464. 1815 [12 Aug 1815] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophiostachys virginica Redouté -- Liliac. [Redouté] t. t. 464. 1815 [12 Aug 1815] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ophyostachys Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 220. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Opnithogalum Roem. -- Arch. i. III. (1798) 42, err. typ. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiastrum Lem. -- Ill. Hort. ii. (1855) Misc. 96, 100. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiastrum aitonii Lem. -- Ill. Hort. ii. (1855) Misc. 100. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiastrum glaucinum Lem. -- Ill. Hort. ii. (1855) Misc. 100. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiastrum mutabile Lem. -- Ill. Hort. ii. (1855) Misc. 100. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiastrum pallidum Lem. -- Ill. Hort. ii. (1855) Misc. 100. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiastrum porrifolium Greene -- Man. Bot. San Francisco 306. 1894 [2 Feb 1894] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiastrum pulchellum Lem. -- Ill. Hort. ii. (1855) Misc. 100. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiastrum romanzoffianum Greene -- Man. Bot. San Francisco 306. 1894 [2 Feb 1894] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiastrum virentiflavum Lem. -- Ill. Hort. ii. (1855) Misc. 100. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiops Salisb. -- Gen. Pl. [Salisbury] 21. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orchiops orchioides Salisb. -- Gen. Pl. [Salisbury] 21. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orithyia D.Don -- in Sweet, Brit. Flow. Gard. Ser. II. t. 336 (1836). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orithyia biflora Kunth -- Enum. Pl. [Kunth] 4: 227. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orithyia dasystemon Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada v. (1877) 261. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orithyia edulis Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 158. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orithyia heterophylla Regel -- Bull. Soc. Imp. Naturalistes Moscou xli. (1868) I. 440. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orithyia nutans Trautv. -- Pl. Imag. 15. t. 10. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orithyia oxypetala A.Gray -- in Perry, Jap. Exped. ii. 322. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orithyia oxypetala D.Don -- in Sweet, Brit. Flow. Gard. Ser. II. sub t. 336. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Orithyia uniflora D.Don -- in Sweet, Brit. Flow. Gard. Ser. II. t. 336. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithogalon Raf. -- Fl. Tellur. 2: 22. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum Link -- Handbuch [Link] 1: 161. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum arvense Link -- Handbuch [Link] 1: 161. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum bohemicum Link -- Handbuch [Link] 1: 161. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum fistulosum Link -- Handbuch [Link] 1: 161. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum gracile Link -- Handbuch [Link] 1: 162. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum liotardi Link -- Handbuch [Link] 1: 162. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum luteum Link -- Handbuch [Link] 1: 161, 162. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum minimum Link -- Handbuch [Link] 1: 162. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum persoonii Link -- Handbuch [Link] 1: 162. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum pratense Link -- Handbuch [Link] 1: 161. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum pusillum Link -- Handbuch [Link] 1: 162. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum spathaceum Link -- Handbuch [Link] 1: 162. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum stenopetalum Link -- Handbuch [Link] 1: 161. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum sternbergii Link -- Handbuch [Link] 1: 162. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum sylvaticum Link -- Handbuch [Link] 1: 162. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum villosum Link -- Handbuch [Link] 1: 161. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ornithoxanthum zauschneri Link -- Handbuch [Link] 1: 161. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oxymyrsine Bubani -- Fl. Pyren. (Bubani) 4: 121. [Dec 1901-Feb 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oxymyrsine pungens Bubani -- Fl. Pyren. (Bubani) 4: 121. [Dec 1901-Feb 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oxytria Raf. -- Fl. Tellur. 2: 26. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oxytria albiflora Pollard -- Bull. Torrey Bot. Club 24(8): 406. 1897 [29 Aug 1897] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oxytria albiflora (Raf.) Pollard -- Bull. Torrey Bot. Club 24(8): 406. 1897 [29 Aug 1897] Schoenolirion albiflorum Raf Gates, J. Linn. Soc., Bot. 44: 167. 1918. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oxytria albiflora Pollard -- Bull. Torrey Bot. Club 24(8): 406. 1897 [29 Aug 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oxytria crocea Raf. -- Fl. Tellur. 2: 26. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oxytria texana Pollard -- Bull. Torrey Bot. Club 24(8): 407. 1897 [29 Aug 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Oxytria texana (Scheele) Pollard -- Bull. Torrey Bot. Club 24(8): 407. 1897 [29 Aug 1897] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pachidendron Haw. -- Revis. Pl. Succ. 35. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based

over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pachidendron africanum Haw. -- Revis. Pl. Succ. 36. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pachidendron angustifolium Haw. -- Revis. Pl. Succ. 38. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pachidendron ferox Haw. -- Revis. Pl. Succ. 38. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pachidendron principis Haw. -- Revis. Pl. Succ. 37. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pachidendron pseudoafricanum Haw. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 245. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pachidendron pseudoferox Haw. -- Revis. Pl. Succ. 38. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pachidendron supralaeve Haw. -- Revis. Pl. Succ. 40. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pachydendron Dumort. -- Anal. Fam. Pl. 60 (1829). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pageria Juss. -- Dict. Sci. Nat., ed. 2. [F. Cuvier] 3(Suppl.): 53. 1817 [1816 publ. 11 Jan 1817] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Paludana Salisb. -- Gen. Pl. [Salisbury] 53. 1866 [Apr-May 1866] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Paludaria Salisb. -- Gen. Pl. [Salisbury] 53. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pancratium australasicum Ker Gawl. -- Edwards' Botanical Register 9 1823 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pancratium australe Spreng. -- Systema Vegetabilium 2 1825 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pancratium cunninghamii (Lindl.) Steud. -- Nomenclator Botanicus 1841 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Panstenum Raf. -- Fl. Tellur. 2: 20. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Panstenum monspessulanum Raf. -- Fl. Tellur. 2: 21. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parduyna Salisb. -- Gen. Pl. [Salisbury] 58. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parduyna Salisb. -- The Genera of Plants 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parduyna multiflora (R.Br.) Dandy -- The Journal of Botany 70 1932 in obs. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parduyna multiflora Salisb. -- Gen. Pl. [Salisbury] 58. 1866 [Apr-May 1866] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parduyna undulata (R.Br.) Dandy -- J. Bot. 70: 330. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parduyna undulata (R.Br.) Dandy -- The Journal of Botany 70 1932 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parillax Raf. -- Neogenyton 3. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parillax laurifolia Raf. -- Neogenyton 3. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parillax pumila Raf. -- Neogenyton 3. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parthenostachys Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 158. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parthenostachys narbonensis Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 158. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Parthenostachys pyrenaica Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 158. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pelotris Raf. -- Autik. Bot. 125. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 94. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pelotris paniculatus Raf. -- Autik. Bot. 125. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 94. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pentilium Raf. -- Herb. Rafinesq. 52 (1833), sine descr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pentilium acuminatum Raf. -- Herb. Rafinesq. 52 (1833). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Peribaea Lindl. -- Veg. Kingd. 206 (1847). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Periballanthus Franch. & Sav. -- Enum. Pl. Jap. ii. 524 (1876). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Periballanthus involucratus Franch. & Sav. -- Enum. Pl. Jap. ii. 524 (1876). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pessularia Salisb. -- Gen. Pl. [Salisbury] 70. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pessularia ramosa Salisb. -- Gen. Pl. [Salisbury] 70. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Petilium Ludw. -- Inst. Reg. Veg., ed. 2 135 (1757); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74(Regn. Veg. li.) 71 (1967). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Petilium eduardi (Regel) Vved. -- Fl. Uzbekist., ed. Schreder i. 473 (1941). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Petilium imperiale J.St.-Hil. -- Expos. Fam. Nat. i. 120. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Petranthe Salisb. -- Gen. Pl. [Salisbury] 27. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Petranthe verna Salisb. -- Gen. Pl. [Salisbury] 27. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phaenocodon Salisb. -- Gen. Pl. [Salisbury] 58. 1866 [Apr-May 1866] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phaeocles Salisb. -- Gen. Pl. [Salisbury] 35. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phaeocles maculata Salisb. -- Gen. Pl. [Salisbury] 35. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phalangion St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 131. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phalangites Bubani -- Fl. Pyren. (Bubani) 4: 108. [Dec 1901-Feb 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phalangites liliago Bubani -- Fl. Pyren. (Bubani) 4: 108. [Dec 1901-Feb 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phalangites ramosus Bubani -- Fl. Pyren. (Bubani) 4: 109. [Dec 1901-Feb 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phalangium Boehm. -- in Ludwig, Def. Gen. Pl., ed. 3. 362. 1760 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phalangium bulbosum (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phalangium laxum (R.Br.) F.Muell. -- Fragmenta Phytographiae Australiae 7 1869 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phalangium pendulum (Hornem.) D.Delaroche -- Les Liliac?es 6 1812 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phalangium semibarbatum (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pharium Herb. -- Edwards's Bot. Reg. 18: t. 1546. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pharium elegans Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 316. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pharium fistulosum Herb. -- Edwards's Bot. Reg. 18: t. 1546. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pharium herbertii Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 316. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phyllantherum Raf. -- J. Phys. Chim. Hist. Nat. Arts 91: 72. 1820 : a sphalm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phyllantherum (Schult. & Schult.f.) Nieuwl. -- Amer. Midl. Naturalist 3(4): 112. 1913 [Jul 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phyllantherum recurvatum (Beck) Nieuwl. -- Amer. Midl. Naturalist 3(4): 113. 1913 [Jul 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phyllantherum recurvatum Nieuwl. -- Amer. Midl. Naturalist 1913, iii. 113. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phyllantherum sessile (L.) Nieuwl. -- Amer. Midl. Naturalist 3(4): 112. 1913 [Jul 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phyllantherum sessile Nieuwl. -- Amer. Midl. Naturalist 1913, iii. 112. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phyllodolon Salisb. -- Gen. Pl. [Salisbury] 90. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phyllodolon fistulosum Salisb. -- Gen. Pl. [Salisbury] 90. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phylloglottis Salisb. -- Gen. Pl. [Salisbury] 15. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phylloglottis foliolifera Salisb. -- Gen. Pl. [Salisbury] 15. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phylloma Ker Gawl. -- Bot. Mag. 38: t. 1585. 1813 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phylloma aloiflorum Ker Gawl. -- Bot. Mag. 38: t. 1585. 1813 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phylloma aloifolium Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 328, sphalm. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phylloma borbonicum Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 361. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phylloma jacquinii G.Don -- Hort. Brit. [Sweet], ed. 3. 685. 1839 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phylloma jacquinii G.Don f. -- Hort. Brit. [Loudon] 130. 1830 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phylloma macrum Sweet -- Hort. Brit. [Sweet] 423. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Phylloma rufocinctum Sweet -- Hort. Brit. [Sweet] 423. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Physodia Salisb. -- Gen. Pl. [Salisbury] 37. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Physodia physodes Salisb. -- Gen. Pl. [Salisbury] 37. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pilasia Raf. -- Fl. Tellur. 2: 53. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pilasia filifolia Raf. -- Fl. Tellur. 2: 53. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pincecnitia Lem. -- Ill. Hort. viii. (1861) Misc. 57. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pincenectia Lem. -- Ill. Hort. viii. (1861) Misc. 57. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pincenectitia hort. ex Lem. -- Ill. Hort. viii. (1861) Misc. 48, 59. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pincenectitia glauca hort. ex Lem. -- Ill. Hort. viii. (1861) Misc. 61. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pincenectitia gracilis hort. ex Lem. -- Ill. Hort. viii. (1861) Misc. 61. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pincenectitia tuberculata hort. ex Lem. -- Ill. Hort. viii. (1861) Misc. 48, 59, 61. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pincenictitia Baker -- J. Linn. Soc., Bot. 18: 234. 1880 [1881 publ. 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pincinectia hort. ex Lem. -- Ill. Hort. viii. (1861) Misc. 57. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Plaea Pers. -- Syn. Pl. [Persoon] 1: 451. 1805 [1 Apr-15 Jun 1805] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Platyestes Salisb. -- Gen. Pl. [Salisbury] 21. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Platyestes nervosa Salisb. -- Gen. Pl. [Salisbury] 21. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Platyestes purpureocaerulea Salisb. -- Gen. Pl. [Salisbury] 21. 1866 [Apr-May 1866] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Platyestes racemosa Salisb. -- Gen. Pl. [Salisbury] 21. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Platymetra Noronha ex Salisb. -- Gen. Pl. [Salisbury] 9. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Platymetra Noronha ex Salisb. -- Gen. Pl. [Salisbury] 9. 1866 [Apr-May 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Plecostigma Turcz. -- in Trautv. Pl. Imag. 8 t. 2 (1844). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Plecostigma pauciflorum Turcz. -- in Trautv. Pl. Imag. 8 t. 2 (1844). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Plectogyne Link -- Allg. Gartenzeitung (Otto & Dietrich) 2: 265. 1834 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Plectogyne elatior hort. -- Vilm. Blumengärtn., ed. 3. 1: 1072, in syn. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Plectogyne variegata Link -- Allg. Gartenzeitung (Otto & Dietrich) 2: 265. 1834 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pleiosmilax Seem. -- J. Bot. 6: 193, t. 81. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based

over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pleiosmilax menziesii Seem. -- J. Bot. 6: 194, t. 81. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pleiosmilax sandwicensis Seem. -- J. Bot. 6: 193. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pleiosmilax vitiensis Seem. -- J. Bot. 6: 193. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pleisolirion Raf. -- Fl. Tellur. 2: 28. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pleisolirion liliastrum Raf. -- Fl. Tellur. 2: 28. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pleomele angustifolia N.E.Br. -- Bulletin of Miscellaneous Information, Kew 1914 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Plexinium Raf. -- Fl. Tellur. 2: 32. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Plexinium punctatum Raf. -- Fl. Tellur. 2: 32. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Plexistena Raf. -- Fl. Tellur. 2: 20. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Plexistena margaritea Raf. -- Fl. Tellur. 2: 20. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Podocallis Salisb. -- Gen. Pl. [Salisbury] 17. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Podocallis nivea Salisb. -- Gen. Pl. [Salisbury] 17. 1866 [Apr-May 1866] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Podonix Raf. -- Fl. Tellur. 4: 28. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Podonix albiflora Raf. -- Fl. Tellur. 4: 28. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) × Poellneria G.D.Rowley -- Natl. Cact. Succ. J. 28(1): 7. 1973 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pogonella Salisb. -- Gen. Pl. [Salisbury] 70. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pogonella planifolia Salisb. -- Gen. Pl. [Salisbury] 70. 1866 [Apr-May 1866] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Polemannia K.Bergius -- Linnaea 1: 250. 1826 [Apr 1826] ; nom. rej. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Polemannia hyacinthiflora K.Bergius -- Linnaea 1: 250. 1826 [Apr 1826]

Purified (Shodhit) Polemannia hyacinthoides K.Bergius -- Linnaea 1: 250. 1826 [Apr 1826] : errat. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Polygonastrum Moench -- Methodus (Moench) 637 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Polygonastrum compressum Moench -- Suppl. Meth. (Moench) 268. 1802 [2 May 1802] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Polygonastrum racemosum Moench -- Methodus (Moench) 637. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porpax Salisb. -- Gen. Pl. [Salisbury] 9. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 434 (1913). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum amethystinum Rchb. -- Fl. Germ. Excurs. 140(16). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum ampeloprasum Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum arenarium Rchb. -- Fl. Germ. Excurs. 110. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum ascalonicum Rchb. -- Fl. Germ. Excurs. 110. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum capitatum P.Renault -- Fl. Orne 33. 1804 [24 Sep 1803 - 22 Sep 1804] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum cepa Rchb. -- Fl. Germ. Excurs. 110. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum commune Rchb. -- Fl. Germ. Excurs. 111. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum crinitum Rchb. -- Fl. Germ. Excurs. 140(16). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum descendens Rchb. -- Fl. Germ. Excurs. 110. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum fistulosum Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 76. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum lineare Raf. -- Fl. Tellur. 2: 20. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum nutans Raf. -- Fl. Tellur. 2: 20. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum oleraceum Moench -- Suppl. Meth. (Moench) 264. 1802 [2 May 1802] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum ophioscorodon Rchb. -- Fl. Germ. Excurs. 110. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum paniculatum Moench -- Suppl. Meth. (Moench) 264. 1802 [2 May 1802] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum polyanthum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 159. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum rotundum Rchb. -- Fl. Germ. Excurs. 111. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum sativum Mill. -- Gard. Dict., ed. 8. n. 1. 1768 [16 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum sativum Rchb. -- Fl. Germ. Excurs. 110. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum schoenoprasum Schur -- Enum. Pl. Transsilv. 670. 1866 [Apr-Jun 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum scorodoprasum Rchb. -- Fl. Germ. Excurs. 110. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum sectile Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): 1009, in syn., sphalm. 1830 [Oct-Dec 1830] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum sibiricum Schur -- Enum. Pl. Transsilv. 670. 1866 [Apr-Jun 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum sphaerocephalum Rchb. -- Fl. Germ. Excurs. 110. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum strictum Rchb. -- Fl. Germ. Excurs. 111. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Porrum vineale Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 76. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching

it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Praskoinon Raf. -- Fl. Tellur. 4: 29. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Praskoinon longifolium Raf. -- Fl. Tellur. 4: 29. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Proiphys alba (R.Br.) Mabb. -- Taxon 29 1980 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Proiphys amboinensis (L.) Herb. -- An Appendix 1821 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Proiphys cunninghamii (Lindl.) Mabb. -- Taxon 29 1980 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes D.Don -- Proc. Linn. Soc. London 1: 48; et Trans. Linn. Soc. xviii (1841) 531. 1839 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes hookeri Torr. -- in Pacif. Rail. Rep. iv. 144. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes hookeri var. oblongifolia S.Watson -- Bot. California [W.H.Brewer] 2: 179. 1880 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes hookeri var. oregana (S.Watson) Kartesz (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes hookeri var. parvifolia (S.Watson) Kartesz -- Synth. N. Amer. Fl., nomencl. innov. Nomencl. Innov.: no. 23. 1999 [Aug 1999] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes hookeri var. trachyandra (Torr.) Kartesz -- Synth. N. Amer. Fl., nomencl. innov. Nomencl. Innov.: no. 24. 1999 [Aug 1999] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes languinosa var. trachyandra (Torr.) Baker (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes lanuginosa D.Don -- Proc. Linn. Soc. London 1: 48; et Trans. Linn. Soc. xviii (1841) 532. 1839 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes maculata A.Gray -- Amer. J. Sci. Arts 47: 201. 1844 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes maculata A.Gray (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes menziesii D.Don -- Proc. Linn. Soc. London 1: 48; et Trans. Linn. Soc. xviii (1841) 533. 1839 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes oregana S.Watson -- Proc. Amer. Acad. Arts xiv. (1879) 271. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes oregana S.Watson -- Proc. Amer. Acad. Arts 14: 271. 1879 [Jul 1879] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes oreganum S.Watson (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes parvifolia S.Watson -- Bot. California [W.H.Brewer] 2: 179. 1881 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes parvifolia S.Watson -- Bot. California [W.H.Brewer] ii. 179. 1880 [Jul-Dec 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes smithii (Hook.) Utech, Shinwari & Kawano -- Taxon 43: 364. 1994 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes trachyandra Torr. -- Pacif. Railr. Rep. 4(5, no. 4) [Whipple]. 144. 1857 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes trachyandra Torr. -- in Pacif. Rail. Rep. iv. 144. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes trachycarpa S.Watson (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes trachycarpa S.Watson -- Botany [Fortieth Parallel] 344. 1871 [Sep-Dec 1871] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes trachycarpa S.Watson -- Botany [Fortieth Parallel] 344. 1871 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Prosartes viridescens Regel -- Tent. Fl.-Ussur. 148. 1861 [Dec 1861] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Protanthera Raf. -- Med. Repos. New York II. iii. (1806) 422, nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Protanthera phalangioides Raf. -- Med. Repos. New York II. iii. (1806) 422. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Protanthera tenue Raf. -- Med. Repos. New York II. iii. (1806) 422. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pseudogaltonia Kuntze -- Jahrb. Königl. Bot. Gart. Berlin 4: 274. 1886; et in Engl. & Prantl, Naturl.Pflanzenfam. ii. 5 (1888) 158. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pseudogaltonia clavata (Mast. ex Baker) E.Phillips -- Fl. Pl. South Africa 1935, xv. 580. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pseudogaltonia liliiflora J.C.Manning & Goldblatt -- Bothalia 39(2): 229 (-231; figs. 8-9, map). 2009 [6 Oct 2009]

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Purified (Shodhit) Pseudogaltonia subspicata Baker -- Bull. Herb. Boissier Ser. II. i. 853. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pseudoscordum Herb. -- Amaryllidaceae 11. 1837 [end of Apr 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptilium Pers. -- Syn. Pl. [Persoon] 1: 359, in syn. 1805 [1 Apr-15 Jun 1805] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptyas Salisb. -- Gen. Pl. [Salisbury] 76. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ptyas disticha Salisb. -- Gen. Pl. [Salisbury] 76. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pubilaria Raf. -- Fl. Tellur. 2: 27. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pubilaria bicolor Raf. -- Fl. Tellur. 2: 27. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pubilaria mattiazzi (Vand.) Samp. -- Brev. Not. Algum. Pl. (An. Fac. Cienc. Porto, xxii.) 5 (1936). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pubilaria planifolia (Vand.) Samp. -- Terc. Apend. Lista Espec. Herb. Portug. 4 (1914). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia

prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Pubilaria planifolia Samp. ex C.L.Pereira -- Anais Fac. Sci. Porto 17: 145. 1932 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) × Puschkiscilla Cif. & Giacom. -- Nomencl. Fl. Ital. Pt. 1, 112 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Racemaria Raf. -- Atlantic J. 151, in obs., in syn. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Raphelingia Dumort. -- Anal. Fam. Pl. 60 (1829). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Raphione Salisb. -- Gen. Pl. [Salisbury] 89. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Raphione carinata Salisb. -- Gen. Pl. [Salisbury] 89. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Raphione oleracea Salisb. -- Gen. Pl. [Salisbury] 89. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Raphione pallens Salisb. -- Gen. Pl. [Salisbury] 89. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Raphione paniculata Salisb. -- Gen. Pl. [Salisbury] 89. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Raxamaris Raf. -- Fl. Tellur. 3: 54. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Raxamaris parviflora Raf. -- Fl. Tellur. 3: 55. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Reggeria Raf. -- Autik. Bot. 55. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 93. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Reggeria bohemica Raf. -- Autik. Bot. 55. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 93. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhabdocrinum Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 65. 1828 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhabdocrinum graecum Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 65. 1828 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhabdocrinum serotinum Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 65. 1828 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhinopetalum Fisch. ex J.E.Alexander -- Edinburgh New Philos. J. 8: 19 (-20). 1829 [Oct.-Dec. 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhinopetalum arianum Losinsk. & Vved. -- Fl. URSS iv. 298, 738 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhinopetalum boissieri Klatt -- in Hamb. Gartenz. xvi. (1860) 439. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhinopetalum bucharicum (Regel) Losinsk. -- Fl. URSS iv. 298 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhinopetalum carelini Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 448, sphalm. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhinopetalum gibbosum (Boiss.) Losinsk. & Vved. -- Fl. URSS iv. 297 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhinopetalum karelinii Fisch. ex Sweet -- Brit. Fl. Gard. [Sweet] Ser. II. t. 283. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhinopetalum stenantherum Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada iii. II. (1875) 294. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhinopetalum triste Eversm. ex Ledeb. -- Fl. Ross. (Ledeb.) 4(12): 149. 1852 [Apr 1852] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhipidodendron Spreng. -- Anleit. ii. I. 243 (1817). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhipidodendrum Willd. -- Mag. Neuesten Entdeck. Gesammten Naturk. Ges. Naturf. Freunde Berlin 5: 164. 1811 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhipidodendrum dichotomum Willd. -- Mag. Neuesten Entdeck. Gesammten Naturk. Ges. Naturf. Freunde Berlin 5: 166. 1811 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhipidodendrum distichum Willd. -- Mag. Neuesten Entdeck. Gesammten Naturk. Ges. Naturf. Freunde Berlin 5: 165. 1811 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhipidodendrum plicatile Haw. -- Revis. Pl. Succ. 45. 1821 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhizirideum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 160. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhizirideum acutangulum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 160. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhizirideum fallax Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 160. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhodea Endl. -- Gen. Pl. [Endlicher] 155. 1836 [Dec 1836] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhuacophila Blume -- Enum. Pl. Javae 1: 13. 1827 [Oct-Dec 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhuacophila celebica Blume -- Enum. Pl. Javae 1: 14. 1827 [Oct-Dec 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhuacophila javanica Blume -- Enum. Pl. Javae 1: 14. 1827 [Oct-Dec 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhytidolobus Dulac -- Fl. Hautes-Pyrénées 113. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rhytidolobus appendiculatus Dulac -- Fl. Hautes-Pyrénées 113. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rinopodium Salisb. -- Gen. Pl. [Salisbury] 28. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rinopodium bifolia Salisb. -- Gen. Pl. [Salisbury] 28. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Roulinia Brongn. -- Ann. Sci. Nat., Bot. sér. 2, 14: 320. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Roulinia acrotricha Brongn. -- Ann. Sci. Nat., Bot. sér. 2, 14: 320. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Roulinia gracilis Brongn. -- Ann. Sci. Nat., Bot. sér. 2, 14: 320. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Roulinia humboldtiana Brongn. -- Ann. Sci. Nat., Bot. sér. 2, 14: 320. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Roulinia karwinskiana Brongn. -- Ann. Sci. Nat., Bot. sér. 2, 14: 320. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Roulinia longifolia Brongn. -- Ann. Sci. Nat., Bot. sér. 2, 14: 320. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Roulinia pitcairniifolia Nuytens ex Versch. -- Cat. n. 21 (1879-80), cum ic. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Roulinia serratifolia Brongn. -- Ann. Sci. Nat., Bot. sér. 2, 14: 320. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rudolpho-roemeria Steud. ex Hochst. -- Flora 27(1): 30. 1844 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rudolpho-roemeria isoetifolia Steud. -- Flora 27(1): 30. 1844 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rupalleya Moriere -- Bull. Soc. Linn. Normandie viii. (1864) 317. t. 15. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rupalleya volubilis Morière (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rupalleya volubilis Moriere -- Bull. Soc. Linn. Normandie viii. (1864) 317. t. 15. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rytidolobus Dulac -- Fl. Hautes-Pyrénées 113. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Rytidolobus appendiculatus (Lapeyr.) Dulac -- Fl. Hautes-Pyrénées 113. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sabadilla Brandt & Ratzeb. -- Getreue Darstell. Gew. xiii. t. 27 (1837). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sabadilla coulteri Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Sabadilla drummondii Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sabadilla drummondii Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sabadilla dubia Kuntze -- Revis. Gen. Pl. 2: 713 [dubia]. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sabadilla dubia (Michx.) Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Sabadilla officinalis Standl. -- Lista Pl. Salvador [Standley & S. Calderon] 49 (1925). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sabadilla officinalis Standl. in Standl. & S.Calderón -- Lista Pl. Salvador [Standley & S. Calderon] 49. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sabadilla officinalis Standl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sabadilla officinarum Brandt & Ratzeb. -- Getreue Darstell. Gew. xiii. t. 27 (1837). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salmia acuminata (Ruiz & Pav.) Willd. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salmia angustifolia (Ruiz & Pav.) Willd. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salmia latifolia (Ruiz & Pav.) Willd. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Salmia laucheana Sander ex Mast. -- Gard. Chron. ser. 3, 13: 442 (481). 1893 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salmia palmaefolia Willd. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salmia tetragona (Kunth) Roem. & Schult. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salmia trigona (Ruiz & Pav.) Willd. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salomonia Heist. ex Fabr. -- Enum. [Fabr.]. 20. 1759 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 78 (1967), non Lour. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salomonia biflora Britton -- Man. Fl. N. U.S. 273. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salomonia cobrensis Wooton & Standl. -- Contr. U.S. Natl. Herb. xvi. 113 (1913). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salomonia commutata Britton -- Man. Fl. N. U.S. 273. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salomonia commutatum (Schult.f.) Farw. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Salsa Feuille ex Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] 3: 70. 1802 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sanseverinia Petagna -- Inst. Bot. 3: 643. 1787 ; nom. rej. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sanseverinia rorida Lanza -- Boll. Reale Orto Bot. Palermo 9: 208. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sanseverinia thyrsiflora Petagna -- Inst. Bot. iii. 643 (1787). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sanseviella Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 44, nomen prius. 1828 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sanseviella carnea Rchb. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 510. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarana Fisch. ex Baker -- J. Linn. Soc., Bot. 14: 251. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarana camtschatica hort. -- Vilm. Blumengärtn., ed. 3. 1: 1107, in syn. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarana edulis Fisch. ex Baker -- J. Linn. Soc., Bot. 14: 274. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarcomphalium Dulac -- Fl. Hautes-Pyrénées 113. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarcomphalium amethystinum Dulac -- Fl. Hautes-Pyrénées 113. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sarsaparilla Kuntze -- Revis. Gen. Pl. 2: 713. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Saturnia Maratt. -- Pl. Romul. et Saturn. 18. t. 2 (1772). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Saturnia cernua Maratt. -- Fl. Rom. i 258. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Saturnia chamaemoly Salisb. -- Gen. Pl. [Salisbury] 92. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Saturnia etrusca Jord. & Fourr. -- Brev. Pl. Nov. i. 59. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Saturnia littoralis Jord. & Fourr. -- Icon. Fl. Eur. [Jordan & Fourreau] 2: 21. 1870 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Saturnia rubrinervis Jord. & Fourr. -- Icon. Fl. Eur. [Jordan & Fourreau] 2: 22. 1870 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Saturnia viridula Jord. & Fourr. -- Brev. Pl. Nov. i. 60. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Saussurea japonica Kuntze -- Revis. Gen. Pl. 2: 714. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Schaenoprasum Franch. & Sav. -- Enum. Pl. Jap. i. 76 (1879), sphalm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Schoenissa caucasea Salisb. -- Gen. Pl. [Salisbury] 91. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Schoenissa rosea Salisb. -- Gen. Pl. [Salisbury] 91. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Schoenissa schoenoprasa Salisb. -- Gen. Pl. [Salisbury] 91. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Schoenoprasum Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 277. 1815 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Schoenoprasum lineare Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 277. 1815 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Schoenoprasum longifolium Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 277. 1815 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Schoenoprasum vulgare Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 159. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis Lem. -- Ill. Hort. ii. (1855) Misc. 96; iii. (1856) Misc 33. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis anguinea Lem. -- Ill. Hort. iii. (1856) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis angustifolia Lem. -- Ill. Hort. iii. (1856) 33. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis bifolia Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis contaminata Lem. -- Ill. Hort. iii. (1856) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis fragrans Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis hyacinthoides Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis isopetala Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis liliiflora Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis lucida Lem. -- Ill. Hort. iii. (1856) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis mediana Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis nervosa Lem. -- Ill. Hort. iii. (1856) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis orthopetala Lem. -- Ill. Hort. iii. (1856) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis patula Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis purpurea Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis purpureocoerulea Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis pustulata Lem. -- Ill. Hort. iii. (1856) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis racemosa Lem. -- Ill. Hort. iii. (1856) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis rosea Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis unicolor Lem. -- Ill. Hort. iii. (1856) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis unifolia Lem. -- Ill. Hort. iii. (1856) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scillopsis violacea Lem. -- Ill. Hort. iii. (1856) 35. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sciophila Wibel -- Prim. Fl. Werth. 147 (1799). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sciophila convallarioides Wibel -- Prim. Fl. Werth. 147 (1799). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sciophylla F.Heller -- Fl. Wirceb. 158 (1810). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scleronema Brongn. & Gris -- Ann. Sci. Nat., Bot. sér. 5, 2: 166. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scleronema moorii Brongn. & Gris -- Ann. Sci. Nat., Bot. sér. 5, 2: 167. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scoliopus Torr. -- Pacif. Railr. Rep. 4(5, no. 4) [Whipple]. 145. t. 22. 1857 [Aug-Sep 1857] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scoliopus bigelovii Torr. -- Pacif. Railr. Rep. 4(5, no. 4) [Whipple]. 145. t. 22. 1857 [Aug-Sep 1857] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scoliopus hallii S.Watson -- Proc. Amer. Acad. Arts xiv. (1879) 272. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scorodon Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 160. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Scorodon moschatus Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 160. 1869 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sculertia K.Schum. -- Just's Bot. Jahresber. 27(1): 463, sphalm. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Selonia Regel -- Bull. Soc. Imp. Naturalistes Moscou xli. (1868). I. 457. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Selonia brachystemon (Vved.) Khokkr. -- Erem. Cult. 69 (1965). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Selonia turkestanica (Regel) Khokkr. -- Erem. Cult. 69 (1965). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Seubertia Kunth -- Enum. Pl. [Kunth] 4: 475. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Seubertia crocea Alph.Wood (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Seubertia laxa Kunth -- Enum. Pl. [Kunth] 4: 475. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Seubertia obscura Borzì -- Boll. Ort. Bot. Palermo i. 18. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Sieboldia bicolor (Desf.) Heynh. -- Alph. Aufz. Gew. 2: 664. 1847 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sigillaria Raf. -- J. Phys. Chim. Hist. Nat. Arts 89: 261; et in Am. Monthly Mag. (1819) 357. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sigillaria angustifolia Raf. -- Autik. Bot. 68. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sigillaria biflora Raf. -- Autik. Bot. 68. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sigillaria canaliculata (Willd.) Raf. -- Autik. Bot. 68. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sigillaria ciliata Raf. -- Atlantic J. 151. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sigillaria elliptica Raf. -- Autik. Bot. 68. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sigillaria hirta (Bosc ex Poir.) Raf. -- Autik. Bot. 67. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sigillaria multiflora Raf. -- Med. Fl. 2: 83. 1830 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sigillum Friche-Joset & Montandon -- Syn. Fl. Jura 310. 1856 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sigillum salomonis Bedevian -- Illustr. Polyglot. Dict. 475 (1936), in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sigillum verticillatum Friche-Joset & Montandon -- Syn. Fl. Jura 310. 1856 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Simira Raf. -- Fl. Tellur. 4: 28. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Simira japonica Raf. -- Fl. Tellur. 4: 28. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siona Salisb. -- Gen. Pl. [Salisbury] 67. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siona fimbriata Salisb. -- Gen. Pl. [Salisbury] 67. 1866 [Apr-May 1866] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siphyalis Raf. -- Fl. Tellur. 4: 17. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siphyalis nitida Raf. -- Fl. Tellur. 4: 17. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siraitos Raf. -- Fl. Tellur. 4: 26. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siraitos aquaticus Raf. -- Fl. Tellur. 4: 27. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siraitos chinensis (K.Krause) F.T.Wang & Tang -- Contr. Inst. Bot. Natl. Acad. Peiping 6: 109, reimpr. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siraitos formosanus F.T.Wang & Tang -- Contr. Inst. Bot. Natl. Acad. Peiping 6: 110. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siraitos koidzumianus (Ohwi) F.T.Wang & Tang -- Contr. Inst. Bot. Natl. Acad. Peiping 6: 110. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siraitos koreanus (F.T.Wang & Tang) F.T.Wang & Tang -- Contr. Inst. Bot. Natl. Acad. Peiping 6: 109. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siraitos luteus (Thunb.) F.T.Wang & Tang -- Contr. Inst. Bot. Natl. Acad. Peiping 6: 109. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Siraitos sparsus (Maekawa) F.T.Wang & Tang -- Contr. Inst. Bot. Natl. Acad. Peiping 6: 110. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sitocodium Salisb. -- Gen. Pl. [Salisbury] 27. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sitocodium esculentum Salisb. -- Gen. Pl. [Salisbury] 27. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Skilla Raf. -- Autik. Bot. 56. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Skilla Raf. -- Fl. Tellur. 2: 13. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Skizima Raf. -- Fl. Tellur. 2: 32. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Skizima pumila Raf. -- Fl. Tellur. 2: 32. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Skoinolon Raf. -- Fl. Tellur. 4: 27. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Skoinolon officinale Farw. -- Druggists' Circ. lxii. 536 (1918). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Skoinolon officinale Farw. -- Druggists' Circ. 62: 536. 1918 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Soberbaea D.Dietr. -- Syn. Pl. [D. Dietrich] ii. 1129 (1840), sphalm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Solenarium Dulac -- Fl. Hautes-Pyrénées 112. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Solenarium fistulosum Dulac -- Fl. Hautes-Pyrénées 112. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Solenarium luteum Dulac -- Fl. Hautes-Pyrénées 112. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Somera Salisb. -- Gen. Pl. [Salisbury] 26. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Somera italica Salisb. -- Gen. Pl. [Salisbury] 27. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sowerbea Dum.Cours. -- Le Botaniste Cultivateur 7 1814 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sowerbia Andrews -- The Botanists Repository 2 1820 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sparrmania capensis L. ex Jackson. -- Index Linn. Herb. 139 (1912). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Spetaea Wetschnig & Pfosser -- Taxon 52(1): 87. 2003 [Mar 2003] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Squilla Steinh. -- Ann. Sci. Nat., Bot. sér. 2, 6: 276. 1836 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Squilla anthericoides Jord. & Fourr. -- Icon. Fl. Eur. [Jordan & Fourreau] 2: 2. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Squilla insularis Jord. & Fourr. -- Icon. Fl. Eur. [Jordan & Fourreau] 2: 2. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia

prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Squilla littoralis Jord. & Fourr. -- Icon. Fl. Eur. [Jordan & Fourreau] 2: 2. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Squilla maritima Steinh. -- Ann. Sci. Nat., Bot. sér. 2, 6: 279. 1836 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Squilla numidica Jord. & Fourr. -- Icon. Fl. Eur. [Jordan & Fourreau] 2: 1. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Squilla pancration Steinh. -- Ann. Sci. Nat., Bot. sér. 2, 6: 279. 1836 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Squilla sphaeroidea Jord. & Fourr. -- Icon. Fl. Eur. [Jordan & Fourreau] 2: 1. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris Dill. ex Moench -- Methodus (Moench) 303 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris Fabr. -- Enum. [Fabr.]. 13. 1759 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 83 (1967) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris autumnalis Bubani -- Fl. Pyren. (Bubani) 4: 79. [Dec 1901-Feb 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris bifolia Moench -- Methodus (Moench) 304 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris bohemica Samp. -- Herb. Port. 29 (1913). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris corymbosa Moench -- Methodus (Moench) 304 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris erecta Moench -- Methodus (Moench) 303 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris foliosa Samp. -- Herb. Port. 29 (1913). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris latifolia Moench -- Methodus (Moench) 303 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris minima Moench -- Methodus (Moench) 303 (1794). [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris parviflora Steinh. -- Ann. Sci. Nat., Bot. sér. 2, 6: 286. 1836 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris scilla Moench -- Methodus (Moench) 304. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris soleirolii Samp. -- Herb. Port. 29 (1913). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris squamosa Bubani -- Fl. Pyren. (Bubani) 4: 80. [Dec 1901-Feb 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaris verna Bubani -- Fl. Pyren. (Bubani) 4: 79. [Dec 1901-Feb 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster Heist. ex Fabr. -- Enum. (ed. 2). [Fabr.]. 23. 1763 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. 51) 83 (1967) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster amblyopetalus Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster arvensis Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster bohemicus Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster bulbifer Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster chloranthus Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster chrysanthus Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster damascenus Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster foliolosus Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster gageodes Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster graecus Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster granatelli Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster liotardii Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster luteus Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster minimus Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster nebrodensis Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster polycephalus Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster pratensis Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster pusillus Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster reticulatus Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster rigidus Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster rubroviridis Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster saxatilis Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster spathaceus Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster transbaicalensis Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stellaster triflorus Kuntze -- Revis. Gen. Pl. 2: 715. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stelmesus Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stelmesus stellatus Raf. -- Fl. Tellur. 2: 19. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stemodoxis Raf. -- Fl. Tellur. 2: 20. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stemodoxis juncea Raf. -- Fl. Tellur. 2: 20. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stephanolirion Baker -- Gard. Chron. (1875) I. 234. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stephanolirion narcissoides Baker -- Gard. Chron. n.s., 3(no. 60): 234. 1875 [20 Feb 1875] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stoerkea Baker -- J. Linn. Soc., Bot. 14: 523. 1875 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stoerkia Crantz -- Duab. Dracon. Arb. 25 (1768). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stoerkia cranziana Berens -- Diss. Drac. Arb. Clus. p. xlvi. 1770 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Stoerkia draco Crantz -- Duab. Dracon. Arb. 25 (1768). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Strangweya Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(2): 812. 1883 [14 Apr 1883] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Strepsiphyla Raf. -- Fl. Tellur. 3: 60. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Strepsiphyla undulata Raf. -- Fl. Tellur. 3: 60. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Strepsiphyla villosa Raf. -- Fl. Tellur. 3: 60. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Styponema Salisb. -- Gen. Pl. [Salisbury] 67. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Sugillaria Salisb. -- Gen. Pl. [Salisbury] 18. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Sugillaria lanceaefolia Salisb. -- Gen. Pl. [Salisbury] 18. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Symea gillesioides Baker -- Refug. Bot. [Saunders] t. 260 (1871). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Syncodium Raf. -- Fl. Tellur. 2: 22. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Syncodium nutans Raf. -- Fl. Tellur. 2: 22. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Szechenyia lloydioides Kanitz -- Növényt. Gyujtesek Eredm. Grof Szechenyi Bela Keletazsiai Utjabol 60, t. 7, i. fig. 1-3. 1891 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Taeniola Salisb. -- Gen. Pl. [Salisbury] 35. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Terauchia Nakai -- Bot. Mag. (Tokyo) 27: (441). 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Terminalis Medik. -- Theodora 83 (1786). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis angustifolia Medik. -- Theodora 83 (1786). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis australis Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis banksii (Hook.f.) Kuntze -- Revis. Gen. Pl. 2: 717. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis dracaenodes Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis dracaenoides Kuntze (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis floribunda Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis fruticosa Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis indivisa Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis linearifolia Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis marchionae Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis mauritiana Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis neocaledonica Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis obtecta Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis oxyphylla Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis pumilio Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis rigida Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis rubra Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Terminalis stricta Kuntze -- Revis. Gen. Pl. 2: 716. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Thaumaza Salisb. -- Gen. Pl. [Salisbury] 15. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Thaumaza paradoxa Salisb. -- Gen. Pl. [Salisbury] 15. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Themis Salisb. -- Gen. Pl. [Salisbury] 85. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Themis ixioides Salisb. -- Gen. Pl. [Salisbury] 85. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Theresia K.Koch -- Linnaea 22: 232. 1849 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Theresia K.Koch -- Linnaea 22: 232. 1849 [Jun 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Theresia fleischeri Klatt -- in Hamb. Gartenz. xvi. (1860) 439. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Theresia libanotica Boiss. -- Diagn. Pl. Orient. ser. 1, 13: 20. 1854 [May 1854] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Theresia persica K.Koch -- Linnaea 22: 233. 1849 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Theresia pinardi Klatt -- in Hamb. Gartenz. xvi. (1860) 439. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Theresia pudica (Pursh) Klatt -- Hamburger Garten- Blumenzeitung 16: 439. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Theresia pudica Klatt -- in Hamb. Gartenz. xvi. (1860) 439. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Thysanella Salisb. -- The Genera of Plants 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Thysanella Salisb. -- Gen. Pl. [Salisbury] 67. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Thysanothus Poir. -- Dictionnaire des Sciences Naturelle 54 1829 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Titragyne Salisb. -- Gen. Pl. [Salisbury] 9. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Titragyne Salisb. -- Gen. Pl. [Salisbury] 9. 1866 [Apr-May 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Titragyne japonicum Salisb. -- Gen. Pl. [Salisbury] 9. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Toffieldia Schrank -- Denkschr. Akad. Muench. 1813 (1814) 94, sphalm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tofielda Pers. -- Syn. Pl. [Persoon] 1: 399. 1805 [1 Apr-15 Jun 1805] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tomoxis Raf. -- Fl. Tellur. 3: 54. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tomoxis coarctata Raf. -- Fl. Tellur. 3: 54. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tomoxis odorata Raf. -- Fl. Tellur. 3: 54. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tortipes Small -- Man. S.E. Fl. [Small] 298. 1933 [30 Nov 1933] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tortipes amplexifolius (L.) Small -- Man. S.E. Fl. [Small] 298. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Toxicoscordion exaltatum A.Heller -- Muhlenbergia vi. 83 (1910). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tozzettia Parl. -- Nuov. Gen. Sp. 11 (1854). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tozzettia persica Parl. -- Nuov. Gen. Sp. 13 (1854). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trachinema Raf. -- Fl. Tellur. 2: 27. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trachinema hispida Raf. -- Fl. Tellur. 2: 27. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Trachinema vespertina Raf. -- Fl. Tellur. 2: 27. 1837 [1836 publ. Jan-Mar 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Triallosia Raf. -- Fl. Tellur. 3: 60. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Triantha Baker -- J. Linn. Soc., Bot. 17: 490. 1879 [1880 publ. 1879] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Triantha glutinosa Baker -- J. Linn. Soc., Bot. 17: 490. 1879 [1880 publ. 1879] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Triantha intermedia (Rydb.) R.R.Gates (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Triantha intermedia R.R.Gates -- J. Linn. Soc., Bot. xliv. 137 (1918). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Triantha japonica Baker -- J. Linn. Soc., Bot. 17: 491. 1879 [1880 publ. 1879] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

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Purified (Shodhit) Triantha occidentalis (S.Watson) R.R.Gates (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Triantha occidentalis subsp. brevistyla (C.L.Hitchc.) Packer -- Novon 3: 279. 1993 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Triantha occidentalis subsp. montana (C.L.Hitchc.) Packer -- Novon 3: 279. 1993 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Triantha pubens Baker -- J. Linn. Soc., Bot. 17: 490. 1879 [1880 publ. 1879] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Triantha racemosa (Walter) Small (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Triantha racemosa Small -- Fl. S.E. U.S. [Small]. 249. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Trianthella House -- Amer. Midl. Naturalist 1921, vii. 127:. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tricharis Salisb. -- Gen. Pl. [Salisbury] 24. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Trihesperus Herb. -- Edwards's Bot. Reg. 30(Misc.): 90, in obs. 1844 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tritoma burchellii Herb. ex Sweet -- Hort. Brit. [Sweet], ed. 2. 517, nomen; Lindl. Bot. Reg. t. 1745. 1830 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit) Tritoma grandis hort. -- Gard. Chron. (1865) 7. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma × hybrida hort. -- ex Bull. Tosc. Soc. Ortic. (1891) 81. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma leichtlinii Carrière -- Rev. Hort. [Paris]. (1884) 556. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma macowanii hort. -- Gard. Chron. (1877) II. 374, 407. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma macowanii Skeels -- Bull. Bur. Pl. Industr. U.S.D.A. 282, 62 (1913), in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma macowanii Carrière -- Rev. Hort. [Paris]. (1879) 390. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma maroccana May -- Rev. Hort. [Paris]. (1878) 255. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma media Ker Gawl. -- Bot. Mag. 20: t. 744. 1804 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma natalensis Skeels -- Bull. Bur. Pl. Industr. U.S.D.A. 63 (1913). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma nelsonii Skeels -- Bull. Bur. Pl. Industr. U.S.D.A. 63 (1913). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma nobilis Carrière -- Rev. Hort. [Paris]. (1883) 525. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma northiae Skeels -- Bull. Bur. Pl. Industr. U.S.D.A. No. 223, 25 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma praecox Rob. -- Subtrop. Gard. 203. 1871

Purified (Shodhit) Tritoma praecox hort. -- Vilm. Blumengärtn., ed. 3. 1: 1077, in syn. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma pumila Ker Gawl. -- Bot. Mag. 20: t. 764. 1804 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma recurva hort. ex E.Vilm. -- Fl. Pleine Terre 892. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma recurvata Hort -- Fl. Pleine Terre (ed. 2) 933. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma rooperi T.Moore -- Gard. Companion Florists' Guide 113. 1852 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma sarmentosa Skeels -- Bull. Bur. Pl. Industr. U.S.D.A. No. 223, 25 (1911), in nota. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma saundersii Carrière -- Rev. Hort. [Paris]. (1882) 504. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma tuckii Skeels -- Bull. Bur. Pl. Industr. U.S.D.A. No. 223, 25 (1911). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritoma uvaria (L.) Ker Gawl. -- Bot. Mag. 20: sub t. 744. 1804 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritomanthe Link -- Enum. Hort. Berol. Alt. 1: 333. 1821 [16 Mar-30 Jun 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritomanthe burchellii Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 718. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritomanthe media Link -- Enum. Hort. Berol. Alt. 1: 333. 1821 [16 Mar-30 Jun 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritomanthe odorata Lodd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 718, nomen (Quid ?). 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritomanthe pumila Link -- Enum. Hort. Berol. Alt. 1: 333. 1821 [16 Mar-30 Jun 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritomanthe uvaria (L.) Link -- Enum. Hort. Berol. Alt. 1: 333. 1821 [16 Mar-30 Jun 1821] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia

prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritomium Link -- Handbuch [Link] 1: 170. 1829 [Jan-Aug 1829] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tritriela Raf. -- Fl. Tellur. 3: 59. 1837 [1836 publ. Nov-Dec 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Troxilanthes Raf. -- Autik. Bot. 67. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 93. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Troxilanthes angustifolia Raf. -- Autik. Bot. 67. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 93. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulbachia D.Dietr. -- Syn. Pl. [D. Dietrich] ii. 1030 (1840), err. typ. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulbaghia Heist. -- Descr. Brunsv. (1753) 10, ex Kuntze, Rev. Gen. (1891) 718. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulbagia fragrans I.Verd. -- Fl. Pl. South Africa 11: t. 438. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulbagia pulchella P.E.Barnes -- S. African Gard. 20: 185. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa L. -- Sp. Pl. 1: 305. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sect. Amana (Honda) Z.M.Mao -- Fl. Reipubl. Popularis Sin. 14: 89. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa ser. Aureofasciatae Raamsd. -- Pl. Syst. Evol. 195(1-2): 39, as 'Aureo-fasciatae'. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sect. Biflores A.D.Hall -- Gen. Tulipa 74. 1940 ; nom. inval.

Purified (Shodhit) Tulipa sect. Biflores A.D.Hall ex Zonn. & Veldkamp -- Pl. Syst. Evol. 298(1): 89. 2012 [Jan 2012]

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* Purified (Shodhit) Tulipa subsect. Biflores Eker -- Phytotaxa 157(1): 27. 2014 [29 Jan 2014] [epublished]

Purified (Shodhit) Tulipa subgen. Clusianae (Baker) Zonn. -- Pl. Syst. Evol. 281(1-4): 234. 2009 [Aug 2009] ; nom. inval.

Purified (Shodhit) Tulipa subgen. Clusianae (Baker) Zonn. -- Pl. Syst. Evol. 298(1): 89. 2012 [Jan 2012]

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Purified (Shodhit) Tulipa sect. Eichleres (A.D.Hall) Raamsd. -- Pl. Syst. Evol. 195(1-2): 39. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa subgen. Eriostemones (Boiss.) Raamsd. -- Pl. Syst. Evol. 195(1-2): 42. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa ser. Glabrae Raamsd. -- Pl. Syst. Evol. 195(1-2): 41. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa subsect. Kolpakowskianae A.D.Hall -- Gen. Tulipa 134(-135). 1940 ; nom. inval.

Purified (Shodhit) Tulipa sect. Kolpakowskianae (A.D.Hall) Raamsd. -- Pl. Syst. Evol. 195(1-2): 38. 1995 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa sect. Lanatae (Raamsd.) Zonn. -- Pl. Syst. Evol. 298(1): 90. 2012 [Jan 2012]

Purified (Shodhit) Tulipa ser. Lanatae Raamsd. -- Pl. Syst. Evol. 195(1-2): 40. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sect. Lanatae (Raamsd.) Zonn. -- Pl. Syst. Evol. 281(1-4): 223 (234 & 236). 2009 [Aug 2009] ; nom. inval.

Purified (Shodhit) Tulipa ser. Luteoapiculatae Raamsd. -- Pl. Syst. Evol. 195(1-2): 41, as 'Luteo-apiculatae'. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sect. Multiflorae (Raamsd.) Zonn. -- Pl. Syst. Evol. 281(1-4): 236. 2009 [Aug 2009] ; nom. inval.

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Purified (Shodhit) Tulipa ser. Spiranthera (Vved.) Raamsd. -- Pl. Syst. Evol. 195(1-2): 41, without basionym ref. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sect. Spiranthera Vved. ex Zonn. & Veldkamp -- Pl. Syst. Evol. 298(1): 90. 2012 [Jan 2012]

Purified (Shodhit) Tulipa ser. Undulatae Raamsd. -- Pl. Syst. Evol. 195(1-2): 40. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa ser. Vinistriatae Raamsd. -- Pl. Syst. Evol. 195(1-2): 40. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa sect. Vinistriatae (Raamsd.) Zonn. -- Pl. Syst. Evol. 281(1-4): 237. 2009 [Aug 2009] ; nom. inval.

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Purified (Shodhit) Tulipa acrocarpa Jord. ex Baker -- J. Linn. Soc., Bot. 14: 293. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa agenensis Redouté -- Liliac. [Redouté] 1: t. 60, Add. 1804 [Feb 1804] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa agenensis Redouté subsp. sharonensis (Dinsm.) Feinbrun -- Fl. Palaestina 4: 41 (1986):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa aitchisonii A.D.Hall -- J. Bot. 76: 313, 368. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa albanica Kit Tan & Shuka -- Phytotaxa 10: 19 (17-24; figs. 2-4). 2010 [28 Oct 2010]

Purified (Shodhit) Tulipa alberti Regel -- Gartenflora 26: 257, t. 912. 1877 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa aleppensis Boiss. ex Regel -- Gartenflora (1873) 296; et Act. Hort. Petrop. ii. (1873) 450. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa aleppica Baker -- J. Linn. Soc., Bot. 14: 278. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa alpestris Jord. & Fourr. -- Brev. Pl. Nov. ii. 120. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa alpina J.Gay ex Baker -- J. Linn. Soc., Bot. 14: 289. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa altaica Gebler ex Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 385, 553. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa altaica Gebler ex Schult.f. var. ferganica (Vved.) Raamsd. -- Pl. Syst. Evol. 195(1-2): 39. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa amabilis B.Fedtsch. -- Bot. Jahrb. Syst. 50(Suppl.): 612, nomen. 1914 [25 Mar 1914] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa anadroma Botschantz. -- in Not. Syst. Herb. Inst. Bot. Acad. Sci. Uzbekistan. xvi. 7 (1961). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa androssowii Litv. -- Sched. Herb. Fl. Ross. vi. 114 (1908). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa anhuiensis X.S.Shen -- Acta Bot. Yunnan. 23(1): 39. 2001 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa anisophylla Vved. -- Byull. Sredne-Aziatsk. Gosud. Univ. xxi. 147. (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa apula Guss. ex Ten. -- Fl. Neap. Syll. App. v. 12. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa aristata Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 506. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa armena Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 99. 1859 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa armena Boiss. var. galatica (Freyn) Eker -- Türk. Bitkileri List. 610. 2012 [20 Nov 2012]

Purified (Shodhit) Tulipa armena Boiss. f. galatica (Freyn) Raamsd. -- Pl. Syst. Evol. 195(1-2): 41. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa armena Boiss. var. lycica (Baker) Marais -- Kew Bull. 35(2): 258. 1980 [15 Oct 1980] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa atheniensis Orphan. -- Bull. Congr. Bot. St. Petersb. 1869 (1870) 116. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa aucheriana Baker -- Gard. Chron. 1883, n. s. xx. 168. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa auliekolica Perezhogin -- Novosti Sist. Vyssh. Rast. 45: 145. 2014

Purified (Shodhit) Tulipa auliekolica Perezhogin -- Bot. Zhurn. (Moscow & Leningrad) 98(12): 1558. 2013 [Dec 2013] ; nom. inval.

Purified (Shodhit) Tulipa aurea Raf. -- Atlantic J. 153 (Quid ?). 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa aureolina Delip. -- Feddes Repert. 87(1-2): 1. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa australis Link -- in Schrad. Journ. ii. (1799) 317. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa aximensis E.P.Perrier & Songeon -- Bull. Herb. Boissier ii. (1894) 435. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa bakeri A.D.Hall -- J. Bot. 76: 316. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa balcanica Velen. -- Abh. Boehm. Ges. Wiss. 1892, n. 37. (1893) 65. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa banuensis Grey-Wilson -- Kew Bull. 29(1): 76. 1974 [27 Jun 1974] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa batalinii Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada x. (1889) 688; et in Gartenfl. xxxviii. (1889) 506, t.1307 fig. 2. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa beccariana Bicchi -- Agg. Fl. Lucch. (1860) 21, nomen; et Desc. Nuov. Sp. Tulip. 2, cum ic. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa behmiana Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 505. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa berkariensis Rukšāns -- Rukšāns Bulb Cat. [55]. 2008 (as "berkariense") ; nom. inval.

Purified (Shodhit) Tulipa bessarabica Zapał. -- Consp. Fl. Galic. Crit. i. 167 (1906). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa bicolor Raf. -- Atlantic J. 153 (Quid ?). 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa biebersteiniana Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 382. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa biebersteiniana Schult.f. var. tricolor (Klokov & Zoz) Knjaz., Kulikov & E.G.Philippov -- Bot. Zhurn. (Moscow & Leningrad) 86(3): 116. 2001 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa biflora Pall. -- Reise Russ. Reich. 3(2): App. 727. 1776 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa biflora Donn -- Hort. Cantabrig., ed. 5. 75. 1809 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa biflora Hort.Lund. ex Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 384. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa biflora Becker ex Nyman -- Consp. Fl. Eur. 4: 723. 1882 [Oct 1882] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa biflora Pall. var. pluriflora Ghahr. & Attar -- Fl. Iran [Ghahreman] 24: no. 2298. 2003 ; nom. inval.

Purified (Shodhit) Tulipa bifloriformis Vved. -- Opred. Rast. Sred. Azii 2: 320. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa bifloriformis Vved. -- Fl. URSS iv. 358 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa billietiana Jord. -- Ann. Soc. Linn. Lyon sér. 2, 5: 11. 1858 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa binutans Vved. -- in Not. Syst. Herb. Inst. Bot. Acad. Sci. Uzbekistan. xiii. 33 (1952). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa bithynica Griseb. -- Spic. Fl. Rumel. 2(5/6): 382, in syn. 1846 [Jan 1846] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa boeotica Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 2, 4: 99. 1859 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa boettgeri Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada 10(1): 366. 1887 (as "böttgeri") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa boissieri Regel -- Gartenflora (1873) 296. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa bonarotiana Reboul -- Nonn. Sp. Tulip. 7. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa borszczowii Baker -- Bot. Mag. 108: t. 6635. 1882 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa borszczowii Regel -- Bull. Soc. Imp. Naturalistes Moscou xli. (1868) I. 438. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa botschantzevae S.N.Abramova & Zakalyabina -- Novosti Sist. Vyssh. Rast. 10: 104. 1973 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa brachyanthera Freyn -- Bull. Herb. Boissier iv. 187. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa brachystemon Regel -- Gartenflora (1882) 323. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa browniana hort. ex E.Vilm. -- Fl. Pleine Terre (edition 3) 1172. 1870 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa bucharica Merklin ex Boiss. -- Fl. Orient. [Boissier] 5(1): 193. 1882 [Jul 1882] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa callieri Halácsy & Levier -- Jahreskat. Wiener Bot. Tauschanst. 1897, 69. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

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Purified (Shodhit) Tulipa carinata Vved. -- Opred. Rast. Sred. Azii 2: 318. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa caucasica Otto ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 722. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa celsiana Redouté -- Liliac. [Redouté] 1: t. 38. 1803 [Aug 1803] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa coronaria Salisb. -- Prodr. Stirp. Chap. Allerton 236. 1796 [Nov-Dec 1796] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa cretica Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 13: 19. 1854 [May 1854] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa crocata Orph. -- Bull. Congr. Bot. St. Petersb. 1869 (1870) 116. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa cuspidata Regel -- Gartenflora (1884) 66. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa dammani Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada x. (1889) 688; et in Gartenfl. xxxviii. (1889) 314. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa dasystemon Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 507. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa didieri Passer. -- Nuovo Giorn. Bot. Ital. iii. (1871) 168. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa edulis Baker -- J. Linn. Soc., Bot. 14: 295. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa eichleri Regel -- Gartenflora (1874) 193. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa elegans hort. ex Baker -- J. Linn. Soc., Bot. 14: 286. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa etrusca Levier -- Bull. Soc. Sci. Nat. Neuchat. xiv. (1884) 262. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

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Purified (Shodhit) Tulipa eunanthiae Orph. -- Diagn. Pl. Orient. ser. 2, 4: 100. 1859 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa faribae Ghahr., Attar & F.Ghahrem. -- Novon 17(4): 437 (-439, fig. 1). 2007 [3 Dec 2007]

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Purified (Shodhit) Tulipa fernandezii Blatt. -- J. Bombay Nat. Hist. Soc. xxxvii. 420 (1934). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa florenskyi Woronow -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. v. 61 (1924). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa florentina hort. ex Baker -- J. Linn. Soc., Bot. 14: 290. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa foliosa Stapf -- in Denkschr. Akad. Wien l. 80. 1885 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa fosteriana Hoog ex B.Fedtsch. -- Bot. Jahrb. Syst. 50(Suppl.): 613, nomen. 1914 [25 Mar 1914] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa foxiana Reboul -- Select. Sp. Tulip. 2. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa fragrans Munby -- Bull. Soc. Bot. France 13: 256. 1868 [1866 publ. 1868] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa fransoniana Parl. -- Nuov. Gen. Sp. 15. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa fulgens hort. ex Baker -- J. Linn. Soc., Bot. 14: 285. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa galatica Freyn -- Bull. Herb. Boissier iv. 186. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa gallica Delaun. ex Loisel. -- Herb. Gen. Amat. t. 160. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa gesneriana Bellardi -- App. Fl. Pedem. 226. 1792 [Jan-Jun 1792] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa gesneriana Reboul -- Sp. Tulip. (1822) 6. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa gesneriana L. -- Bot. Reg. 5: t. 380. 1819 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa giselae Bornm. -- Repert. Spec. Nov. Regni Veg. 47: 78, hybr.?. 1939 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

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Purified (Shodhit) Tulipa glaucophylla Fisch. ex Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada ii. (1873) 448. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa goulimyi Sealy & Turrill -- Kew Bull. 10(1): 59. 1955 [30 Jun 1955] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa graminifolia Baker -- J. Bot. 13: 230. 1875 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa greigi Regel -- Gartenflora (1873) 290. t. 773. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa grengiolensis Thommen -- Bull. Murith. lxiii. 63-68 (1946); cf. Becherer in Ber. Schweiz. Bot. Ges. lviii. 143 (1948). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa grey-wilsonii Rech.f. -- Fl. Iranica [Rechinger] 165: 87. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa grisebachiana Pant. & Degen -- Fl. Veleb. i. 625 (1936), descr. ampl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa grisebachiana Pant. -- Oesterr. Bot. Z. 23: 265. 1873 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa grisebachii Borbás -- Oesterr. Bot. Z. 33: 202. 1883 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa gumusanica Terzioğlu -- Ann. Bot. Fenn. 39(2): 150 (2002). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hafisii Bornm. & Gauba -- Repert. Spec. Nov. Regni Veg. 47: 77. 1939 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hageri Heldr. -- Gartenflora (1874) 97. t. 790. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa halophila Bornm. & Gauba -- Repert. Spec. Nov. Regni Veg. 47: 77, in obs. 1939 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa harazensis Rech.f. -- Fl. Iranica [Rechinger] 165: 91. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa harmonia Hort.Dammann -- Cat. (1893) 5. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hayatii O.Schwarz -- Repert. Spec. Nov. Regni Veg. 36: 69. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa heliophthalma St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 70. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hellespontica Arpad -- Magyar Bot. Lapok 1933, xxxii. 145. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa heterochroa Freyn -- Bull. Herb. Boissier iv. 184. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa heteropetala Ledeb. -- Icon. Pl. [Ledebour] 1: 21, t. 85. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa heterophylla Baker -- J. Linn. Soc., Bot. 14: 295. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa heweri Raamsd. -- Nordic J. Bot. 18(1): 52 (1998). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hexagonata Borbás -- cf. Oesterr. Bot. Z. 33: 202. 1883 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hispanica Willd. ex Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 380, in obs. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hissarica Popov & Vved. -- Byull. Sredne-Aziatsk. Gosud. Univ. xxi. 149 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hoogiana B.Fedtsch. -- Gard. Chron. 1910, xlviii. 53. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hortensis Gaertn. -- Fruct. Sem. Pl. i. 64. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa hortulanorum Wender. -- Allg. Gartenzeitung (Otto & Dietrich) 6: 71. 1838 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa humilis Herb. -- Edwards's Bot. Reg. 30(Misc.): 30. 1844 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa humilis Herb. var. aucheriana (Baker) Christenh. -- Bot. J. Linn. Soc. 172(3): 314. 2013 [18 Jun 2013] [epublished]

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Purified (Shodhit) Tulipa hungarica Borbás -- cf. Oesterr. Bot. Z. 33: 202. 1883 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa hungarica Borbás var. undulatifolia N.Roman -- Fl. Veget. Sud. Podiș. Mehed. 90 (1974), without latin descr. or type. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa iliensis Regel -- Gartenflora (1879) 162. t. 975. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa intermedia Tojibaev & J.de Groot -- Nordic J. Bot. 32(5): 546. 2014 [28 May 2014] [epublished]

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Purified (Shodhit) Tulipa kaghyzmanica Fomin -- Věstn. Tiflissk. Bot. Sada ix. 13 (1908). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa kaufmanniana Regel -- Gartenflora (1877) 194; et in Act. Hort. Petrop. v. (1877) 265. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa kesselringii Regel -- Gartenflora (1877) 34; et in Act. Hort. Petrop. v. (1877) 637. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa korolkowii Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada iii. II. (1875) 295. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

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Purified (Shodhit) Tulipa lanata Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada viii. (1884) 647. t. 4. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa lehmanniana Merck. ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans vii. (1851) 513. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa leichtlinii Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada x. (1887) 366; et in Gartenfl. xxxvii. (1888) 93. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa linifolia Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada viii. (1884) 648. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa lipskyi Grossh. -- Fl. Kavkaza [Grossheim] 1: 223. 1928 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa lownei Baker -- J. Linn. Soc., Bot. 14: 294. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa macedonica Adamović ex B.Fedtsch. -- Bot. Jahrb. Syst. 50(Suppl.): 615, nomen. 1914 [25 Mar 1914] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa maculata hort. ex Baker -- J. Linn. Soc., Bot. 14: 289. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa maleolens Reboul -- App. Nonnull. Sp. Tulip. 1. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa marshalliana Andrz. ex Baker -- J. Linn. Soc., Bot. 14: 290. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa martelliana Levier -- Bull. Soc. Sci. Nat. Neuchat. xiv. (1884) 245. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa mauriana Jord. & Fourr. -- Icon. Fl. Eur. [Jordan & Fourreau] 1: 9. 1867 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa maximowiczii Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada x. (1889) 687; et in Gartenfl. xxxviii. (1889) 505 t. 1307 fig. 1. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Tulipa microgyna Baker -- J. Linn. Soc., Bot. 14: 292. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa minervae Orph. ex Baker -- J. Linn. Soc., Bot. 14: 294. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa mischtschenkoana Grossh. -- Trudy Bot. Inst. (Baku) 2: 261, sphalm. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa mogoltavica Popov & Vved. ex Vved. -- Fl. URSS iv. 335 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa mogoltavica Popov & Vved. -- Opred. Rast. Sred. Azii 2: 318. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa mongolica Y.Z.Zhao -- Novon 13(2): 277. 2003

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Purified (Shodhit) Tulipa montana Raf. -- Atlantic J. 153 (Quid ?). 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa montana Lindl. var. chrysantha (Boiss.) Wendelbo ex Rech.f. -- Fl. Iranica [Rechinger] 165: 90. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa monticola E.Wulff -- Fl. Taurica i. Fasc. 3, 41 (1930). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa montisandrei J.Prudhomme -- Monde Pl. 89(450): 22. 1994 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa mucronata Fomin -- Věstn. Tiflissk. Bot. Sada ix. 13 (1908). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa narcissiodora Markgr. -- in Gartenbauw. xxii. 551 (1957). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa neglecta Reboul -- Select. Sp. Tul. 7. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa neilreichii Borbás -- ex Sched. Fl. Hung. Exsicc. iii. 32 (1914), in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa neustruevae Pobed. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 11: 62. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa nitida Hoog -- Gard. Chron. 1902, I. 350. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia

cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa nutans B.Fedtsch. -- Bot. Jahrb. Syst. 50(Suppl.): 617, nomen. 1914 [25 Mar 1914] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa oculis-solis W.D.J.Koch -- Syn. Fl. Germ. Helv. 1(2): 707. 1837 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa oculus-solis Ker Gawl. -- Bot. Reg. 3: t. 204. 1817 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa oculus-solis St.-Amans ex DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 200. 1805

Purified (Shodhit) Tulipa oculus-solis Heldr. ex Baker -- J. Linn. Soc., Bot. 14: 286. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa oculus-solis St.-Amans -- in Rec. Soc. Agr. Agen. i. 75. ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa oculus-solis St.-Amans ex DC. var. persica Lindl. -- Bot. Reg. 14: t. 1143. 1828 [1 Apr 1828]

Purified (Shodhit) Tulipa odoratissima Vis. -- Orto Bot. Padova 149. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa ophiophylla Klokov & Zoz -- Trav. Inst. Bot., Univ. Kharkov, ed. Med. 1936, i. 68, 72. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa oreophila Rech.f. -- Fl. Iranica [Rechinger] 165: 86. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa orientalis Levier -- Bull. Soc. Sci. Nat. Neuchat. xiv. (1884) 263. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa orithyioides Vved. -- Byull. Sredne-Aziatsk. Gosud. Univ. xxi. 150 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa ornithogaloides Fisch. ex Besser -- Flora 17(1, Beibl.): 25. 1834 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa orphanidea Boiss. ex Heldr. -- Gartenflora (1862) 309. t. 373. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa orphanidea Boiss. ex Heldr. subsp. doerfleri (Gand.) Zonn. -- Pl. Syst. Evol. 281(1-4): 244. 2009 [Aug 2009]

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Purified (Shodhit) Tulipa orphanidea Boiss. ex Heldr. var. whittallii (A.D.Hall) Dykes -- Not. tulip sp. 34 (t. 8). 1930

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Purified (Shodhit) Tulipa orthopoda Vved. -- Opred. Rast. Sred. Azii 2: 320. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa ostrowskiana Regel -- Gartenflora (1884) 34. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa oxypetala Steven -- Bull. Soc. Imp. Naturalistes Moscou xxx. (1857) ii. 81. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa paradasystemon Vved. -- Fl. URSS iv. 362 (1935), in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa paschalis Sennen -- Ann. Soc. Linn. Lyon sér. 2, 70: 63. 1924 [1923 publ. 1924] ; et in Ann. Soc. Linn. Lyon,1925, sér. 2, 72: 10 (1926) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa passeriniana Levier -- Bull. Soc. Sci. Nat. Neuchat. xiv. (1884) 270. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa patens Agardh. ex Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(1): 384. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa pavlovii Kitan. -- Bull. Inst. Bot., Sofia ii. 177 (1951). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa persica (Lindl.) Sweet -- Hort. Brit. [Sweet], ed. 2. 536. 1830 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl.

and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa persica Willd. ex Kunth -- Enum. Pl. [Kunth] 4: 226. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa planifolia Jord. -- Ann. Soc. Linn. Lyon sér. 2, 5: 13. 1858 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa platystemon Vved. -- Byull. Sredne-Aziatsk. Gosud. Univ. xxi. 150 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa platystigma Jord. -- in Billot, Annot. 32. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa polychroma Stapf -- in Denkschr. Akad. Wien l. 18. 1885 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa porphyreo-chrysantha Blatt. -- J. Bombay Nat. Hist. Soc. xxxvii. 421 (1934). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa praecox Cav. -- Descr. Pl. (Cavanilles) 448. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa praecox Ten. -- Fl. Napol. 1: 170. [1811-1815] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa praestans Tubergen ex Hoog -- Gard. Chron. ser. 3, 33(856): 325 (324-325; fig. 126). 1903 [23 May 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa primulina Baker -- Gard. Chron. (1882) II. 8. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa prolongata Vved. -- Opred. Rast. Sred. Azii 2: 319. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa pubescens Willd. -- Enum. Pl. Suppl. [Willdenow] 17. 1814 [Jul-Dec 1814] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa pudica Raf. -- Atlantic J. 153 (Quid ?). 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa pulchella Fenzl -- in Kotschy, Reise Cilicisch. Taurus 379. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa pulchella Boiss. ex Baker -- J. Linn. Soc., Bot. 14: 284. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa pumila Moench -- Methodus (Moench) 301. 1794 [4 May 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa pumila Tausch -- Flora 12(1, Ergänzungsbl.): 47. 1829 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa quercetorum Klokov & Zoz -- Trav. Inst. Bot., Univ. Kharkov, ed. Med. 1936, i. 63, 72. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa raddii Reboul -- Nonnull. Sp. Tulip. 5. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa regeli Elwes -- Gard. Chron. (1879) I. 397. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa regeli Krasn. -- in Script. Hort. Univ. Petrop. ii. (1887-88) 21. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa repens Fisch. ex Sweet -- Brit. Fl. Gard. [Sweet] Ser. II. t. 97. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa retroflexa hort. ex Baker -- J. Linn. Soc., Bot. 14: 282. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa rhodopea Velen. -- Rel. Mrkvickanae 28 (1922), nomen. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa riparia Knjaz., Kulikov & E.G.Philippov -- Bot. Zhurn. (Moscow & Leningrad) 86(3): 116. 2001 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f.,

Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa riparia Knjaz., Kulikov & E.G.Philippov var. lutea Knjaz., Kulikov & E.G.Philippov -- Bot. Zhurn. (Moscow & Leningrad) 86(3): 117. 2001 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa rocheliana Janka -- ex Sched. Fl. Hung. Exsicc. iii. 32 (1914), in syn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa rosea Vved. -- Opred. Rast. Sred. Azii 2: 319. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa rosea Vved. -- Fl. URSS iv. 343 (1935). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa rubroalba Brot. -- Fl. Lusit. 1: 520. 1804 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa samarica Klokov & Zoz -- Trav. Inst. Bot., Univ. Kharkov, ed. Med. 1936, i. 65, 67, in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa saracenica E.P.Perrier -- Bull. Herb. Boissier Ser. II. 5: 507. 1905. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sareptana Klokov & Zoz -- Trav. Inst. Bot., Univ. Kharkov, ed. Med. 1936, i. 66, 67, in obs., 68, inadnot. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa saxatilis Sieber ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 63. 1825 [Jan-May 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa saxatilis Sieber ex Spreng. subsp. bakeri (A.D.Hall) Zonn. -- Pl. Syst. Evol. 281(1-4): 244. 2009 [Aug 2009]

Purified (Shodhit) Tulipa scabriscapa Strangw. -- Edwards's Bot. Reg. 23: t. 1990. 1837 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa scardica Bornm. -- Repert. Spec. Nov. Regni Veg. 19: 199. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa scharipovii Tojibaev -- Linzer Biol. Beitr. 41(2): 1063 (-1066; fig.). 2009 [18 Dec 2009]

Purified (Shodhit) Tulipa schmidtii Fomin -- Věstn. Tiflissk. Bot. Sada xiv. 47 (1909). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa schrenkii Regel -- Gartenflora (1873) 297; et in Act. Hort. Petrop. ii. (1873) 452. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa scythica Klokov & Zoz -- Trav. Inst. Bot., Univ. Kharkov, ed. Med. 1936, i. 69, 73. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa segusiana E.P.Perrier & Songeon -- Bull. Herb. Boissier ii. 436 (1894), in obs. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa serbica Tatić & Krivošej -- Bocconea 5(2): 733 (-736; figs. 1-2). 1997 [31 May 1997]

Purified (Shodhit) Tulipa serotina Reboul. -- Sel. Sp. Tulip. 6. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sharonensis Dinsm. -- Post, Fl. Syria, Palest. & Sinai, ed. 2 ii. 621 (1933); Dinsm. Pl. Post. &Dinsm. Fasc. II. 12 (1934) (Publ. Am. Univ. Beirut, Nat. Sc. Ser. No. 1 et No.3). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sibirica Patrin ex Kunth -- Enum. Pl. [Kunth] 4: 226. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sibthorpiana Sm. -- Fl. Graec. Prodr. [Sibthorp] 1(2): 229. 1809 [May-Nov 1809] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa silvestris Herb.Bout. ex Willk. & Lange -- Prodr. Fl. Hispan. 1(2): 219. 1862 [Jan-Mar 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sinkiangensis Z.M.Mao -- Fl. Reipubl. Popularis Sin. 14: 282. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sintenisii Baker -- Gard. Chron. (1891) i. 330; et in Bot. Mag. (1891) t. 7193. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sogdiana Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans vii. (1851) 514. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sogdiana Bunge -- Beitr. Fl. Russl. 338 (1852). [7 Nov 1852] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sommieri Levier -- Orig. Tul. Sav. Ital. 15. 1884 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sosnowskyi Achv. & Mirzoeva -- Trans. Bot. Inst. Acad. Sci. Armen. SSR vii. 31 (1950). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sovietica A.D.Hall -- Gen. Tulipa 120, 159. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa spathulata Bertol. -- Fl. Ital. [Bertoloni] iv. 85, 86. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa splendens Delip. -- Feddes Repert. 87(1-2): 3. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa sprengeri Baker -- Gard. Chron. (1894) i. 716; et in Gartenfl. xliv. (1895) 57, t. 1411. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa stapfii Turrill -- Bot. Mag. 157: t. 9356. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa stellata Hook. -- Bot. Mag. 54: t. 2762. 1827 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa stenopetala Delaun. ex Loisel. -- Herb. Gen. Amat. iii. t. 171. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa strangulata Heldr. ex Baker -- J. Linn. Soc., Bot. 14: 286. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa strangulata Reboul -- Nonnull. Sp. Tulip. 6. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa strangwaysiana Reboul ex Baker -- J. Linn. Soc., Bot. 14: 281. 1874 [1875 publ. 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa straussii Bornm. -- Mitth. Thüring. Bot. Vereins n.s., xxix. 43 (1912). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa stricta Stokes -- Bot. Mat. Med. ii. 239. 1812 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa stylosa Fisch. ex Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] iii. 28. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Tulipa suaveolens Roth -- Ann. Bot. (Usteri) 10: 44. 1794 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Unifolium amplexicaule Greene -- Bull. Torrey Bot. Club 15(11): 287. 1888 [2 Nov 1888] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Unifolium dilatatum (Nutt.) Greene (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Unifolium kamtschaticum Gorman -- Muhlenbergia 2: 376. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium liliaceum Greene -- Pittonia 1(6): 280. 1889 [30 Mar 1889] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium liliaceum Greene -- Pittonia 1(6): 280. 1889 [30 Mar 1889] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium quadrifidum All. -- Fl. Pedem. i. 124. 1785 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium racemosum (L.) Britton -- Trans. New York Acad. Sci. 8: 74. 1889 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium racemosum Britton -- Trans. New York Acad. Sci. viii. (1889) 74. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium sessifolium (Baker) Greene -- Bull. Torrey Bot. Club 15(11): 287. 1888 [2 Nov 1888] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium sessilifolium (Nutt.) Greene -- Bull. Torrey Bot. Club 15(11): 287. 1888 [2 Nov 1888] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium sessilifolium (Baker) Greene (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium stellatum Greene (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium stellatum (L.) Greene -- Bull. Torrey Bot. Club 15(11): 287. 1888 [2 Nov 1888] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium stellatum (L.) Greene -- Bull. Torrey Bot. Club 15(11): 287. 1888 [2 Nov 1888] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium trifolium (L.) Greene -- Bull. Torrey Bot. Club 15(11): 287. 1888 [2 Nov 1888] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium trifolium (L.) Greene -- Bull. Torrey Bot. Club 15(11): 287. 1888 [2 Nov 1888] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Unifolium trifolium Greene (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Upoxis Adans. -- Fam. Pl. (Adanson) 2: (20). 1763; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. li.) 88 (1967). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Urgineopsis Compton -- J. Bot. 68: 107. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Urgineopsis modesta (Baker) Speta -- Linzer Biol. Beitr. 12(1): 205, 230, without basionym ref. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Urgineopsis salteri Compton -- J. Bot. 68: 107. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Urginia Kunth -- Enum. Pl. [Kunth] 4: 331. 1843 [17-19 Jul 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uropetalum Burch. -- Trav. S. Africa 1: 548. 1822 ; orth. var. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uropetalum becazzeanum Hort.Dammann -- ex Gartenfl. xli. (1892) 611, fig. 127. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uropetalum glaucum Burch. -- Trav. S. Africa 1: 548. 1822 ; orth. var.

Purified (Shodhit) Usteria Medik. -- Hist. & Commentat. Acad. Elect. Sci. Theod.-Palat. 6: 480. 1790 [Mar-May 1790] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Usteria disperma Medik. -- Ann. Bot. (Usteri) 2: 11. 1791 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Usteria hyacinthiflora Medik. -- Hist. & Commentat. Acad. Elect. Sci. Theod.-Palat. vi. Phys. (1790) 480. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Usteria non-scripta (L.) Chouard -- Bull. Soc. Bot. France 81: 625, in obs. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Usteria secunda Medik. -- Ann. Bot. (Usteri) 2: 12. 1791 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uvulana Raf. -- Amer. Monthly Mag. & Crit. Rev. 3: 356, sphalm. 1818 [Sep 1818] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Uvulana angulata Raf. -- Amer. Monthly Mag. & Crit. Rev. 3: 356, nomen (Quid ?). 1818 [Sep 1818] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Valentinia Heist. ex Fabr. -- Enum. Pl. Hort. Helmstad. ed. 2 37 (1763):. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Valentinia bifolia Baill. -- Hist. Pl. (Baillon) 12: 517. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Valentinia bifolia Baill. -- Hist. Pl. (Baillon) 12: 517. 1894 [Apr 1894] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Validallium Small -- Fl. S.E. U.S. [Small]. 264. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Validallium tricoccum Small -- Fl. S.E. U.S. [Small]. 264. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Velheimia Scop. -- Introd. 85 (1777) sphalm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Velheimia guineensis Neck. -- Elem. Bot. (Necker) 3: 186. 1790 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Velthaeimia Thunb. -- Fl. Cap. ii. 278 (1818), sphalm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Verdickia De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 4, [1(1)]: 7. 1902 [1902-1903 publ. Jan 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Verdickia katangensis De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 4, [1(1)]: 7. 1902 [1902-1903 publ. Jan 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f.

ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Verinea Pomel -- Mat. Fl. Atl. 1. 1860 [1 Mar 1860] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Verinea fistulosa Pomel -- Mat. Fl. Atl. 2. 1860 [1 Mar 1860] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Verinea tenuifolia Pomel -- Mat. Fl. Atl. 2. 1860 [1 Mar 1860] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Whiteheadia Harv. -- Gen. S. Afr. Pl. ed. 2, 396. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Whiteheadia bifolia Baker -- J. Linn. Soc., Bot. 13: 226. 1872 [1873 publ. 1872] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Whiteheadia latifolia Harv. -- Gen. S. Afr. Pl. ed. 2, 396. 1868 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Whiteheadia nana (Burm.f.) J.W.Ingram -- Baileya xiii. 7 (1965). (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Wurmbaea Steud. -- Nomenclator Botanicus 1841 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Wurmbaea Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 789, sphalm. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeniatrum Salisb. -- Gen. Pl. [Salisbury] 58 (-60). 1866 [Apr-May 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeniatrum Salisb. -- Gen. Pl. [Salisbury] 58. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeniatrum umbellatum Salisb. -- Gen. Pl. [Salisbury] 58. 1866 [Apr-May 1866] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeniatrum umbellulatum (Michx.) Small -- Man. S.E. Fl. [Small] 296. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeodolon Salisb. -- Gen. Pl. [Salisbury] 18. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xeodolon revolutum Salisb. -- Gen. Pl. [Salisbury] 18. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xylorhiza Salisb. -- Gen. Pl. [Salisbury] 89. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xylorhiza angulosa Salisb. -- Gen. Pl. [Salisbury] 89. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Xylorhiza senescens Salisb. -- Gen. Pl. [Salisbury] 89. 1866 [Apr-May 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Zoellnerallium Crosa -- Darwiniana 19(2-4): 331. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia

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Purified (Shodhit) Zoellnerallium andinum (Poepp.) Crosa -- Darwiniana 19: 332. 1975 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Oberonia pachyrachis Rchb. f. ex Hook. f., Oberonia prainiana King and Pantl. and Rubia cordifolia L. based over 15,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Zoellnerallium serenense (Ravenna) Crosa -- Darwiniana 42(1-4): 166. 2004 [10 Dec 2004]

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Thanks to International Plant Names Index as I used it for reference.

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